2004 CHRYSLER PT CRUISER (PT)









Jeep

CHRYSLER . PLYMOUTH . DODGE . JEEP

THE MOPAR DIFFERENCE

VIN PLATE DECODING INFORMATION

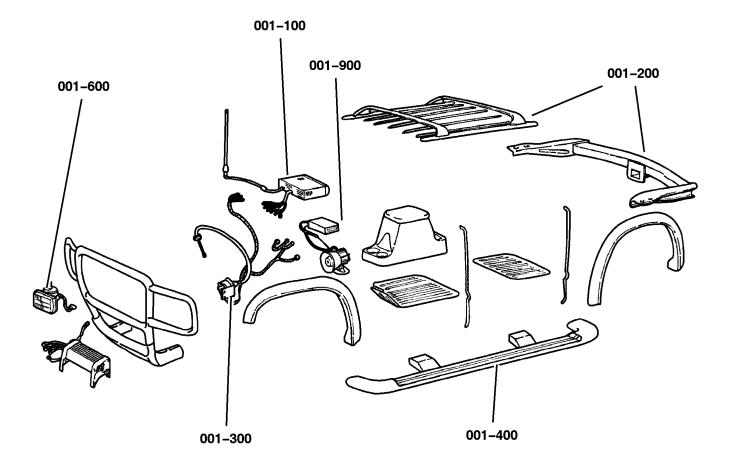
Type Other Line Series Body Style Engine Check Digit Nodel Assy. Sequence No.

The following table interprets the VIN Plate positions shown above.

Position	Interpretation	Codes = Description
1	Country of Origin	3 = Built in Mexico by DaimlerChrysler de Mexico
2	Make	C = Chrysler
3	Vehicle type	8 = Multipurpose Passenger Vehicle With Side Air Bags
4	GVWR & Pass. Safety	D=0-1360 kg (0-3000 lbs) E=1361-1814 kg (3001-4000 lbs) F=1815-2267 kg (4001-5000 lbs) G=2268-2721 kg (5001-6000 lbs) H=2722-3175 kg (6001-7000 lbs) J=3176-3628 kg (7001-8000 lbs) K=3629-4082 kg (8001-9000 lbs) L=4083-4535 kg (9001-10000 lbs) M=4536-6350 kg (10001-14000 lbs)
5	Vehicle Line	Y = Cruiser (LHD) 4 = Cruiser (RHD)
6	Series	4 = Cruiser Classic 5 = Cruiser Touring Edition 6 = Cruiser Limited Edition/Street Cruiser 7 = Cruiser GT/Dream Cruiser
7	Body Style	8 = PT - 44
8	Engine	F = 1.6L 4Cyl. (EJD) 9 = 2.0L 4 Cyl. (ECC) G = 2.4L 4Cyl. (EDV) B = 2.4L 4 Cyl. (EDZ) U = 2.2L 4 Cyl. Turbo Diesel (EDJ)
9	Check Digit	
10	Model Year	4 = 2004
11	Assembly Plant	T = Toluca
12 thru 17	Vehicle Build Sequence	Model Year Assembly Sequence

Group – 001

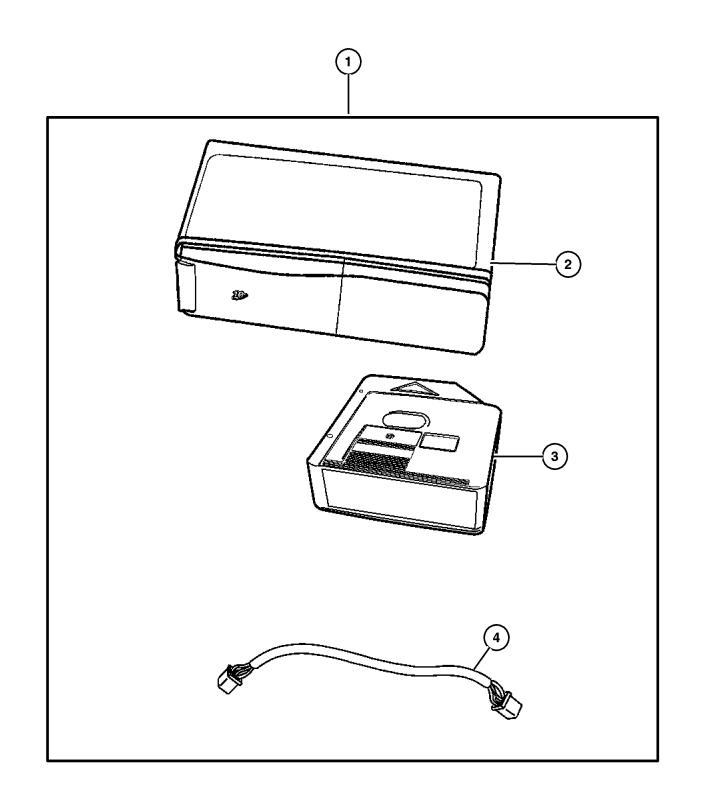
Component Parts for Mopar Accessories



001-100	001–200	001–400 Exterior Approxima	001–600
Audio & Electronics	Carriers & Cargo Hauling	Exterior Appearance	Fog Lights & Electrical
001–900 Security			

GROUP 1 - Component Parts for Mopar Accessories

Illustration Title	Group-Fig. No
Audio & Electronics	
Player Kit - 10 CD Changer	Fig. 001-110
Navigation Kit	Fig. 001-115
Satellite Receiver Kit	Fig. 001-120
Install Kit - Satellite Receiver	Fig. 001-125
Carriers & Cargo Hauling	
Bike Carrier - Roof - Fork Mount Style	Fig. 001-210
Bike Carrier - Roof - Upright Mount Style	Fig. 001-215
Bike Carrier - Hitch Mount Style	Fig. 001-220
Carrier Kit - Roof-Luggage	Fig. 001-225
Ski Carrier - Roof	Fig. 001-230
Carrier Kit - Water Sports	Fig. 001-235
Carrier Kit - Canoe	Fig. 001-240
Exterior Appearance	
Wheel Kits	Fig. 001-410
Graphic Kit-Body,Flames	Fig. 001-420
Decor Kit - Bodyside	Fig. 001-430
Fog Lights & Electrical	
Fog Lamps	Fig. 001-610
Heater Kit	Fig. 001-615
Hands Free Kit Cellular Phone- Blue Toot	Fig. 001-620
Security	
Alarm, EVSII, Base System	Fig. 001-910

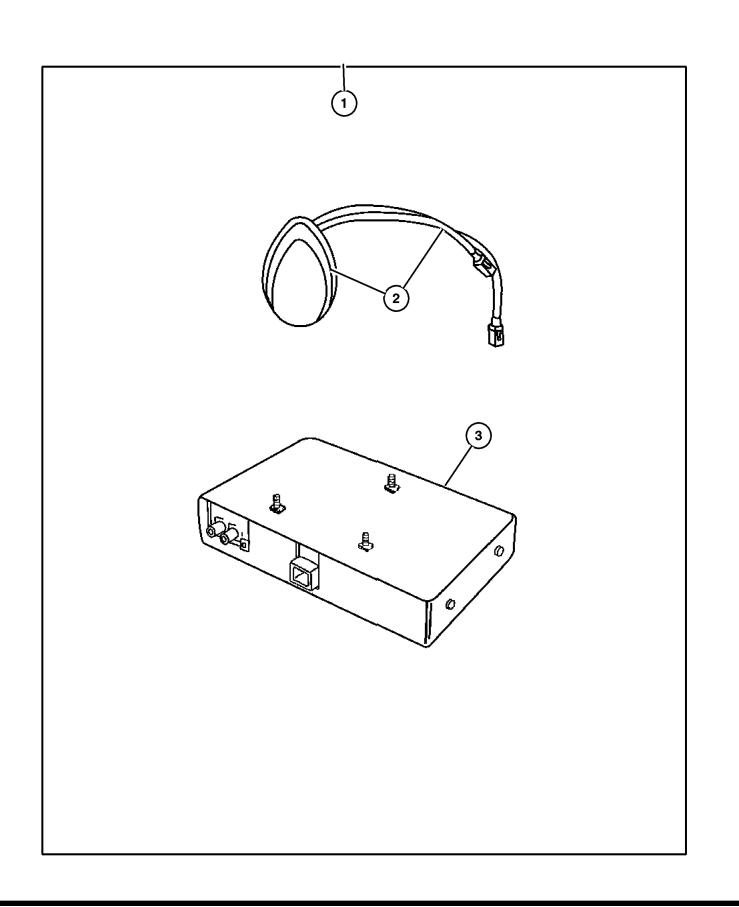


ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	Warranty Rep		Item 2, Or	der Throug	h [GPOP]	Function 1	1, Using Z	Prefix	DI AVED DAOMAGE OD Obersen
1	8220 8166	1							PLAYER PACKAGE, CD Changer - 10 Disc
2									CHANGER, CD, (NOT SERVICED) (Not Serviced)
3	4858 564	1							MAGAZINE, CD Changer
4	5080 972AA	1							CABLE, CD Changer
HRYSLER	PT CRUISER (PT))——							
SERIES = High Lin = Premium = Sport (L	e (Classic) n (Touring) imited)	LINE C = Chr	rysler	BODY 44 = Four Do	ED EJ ED	ENGINE CC = 2.0L 4C DZ = 2.4L 4C D = 1.6L 4C DV = 2.4LD 4 DJ = 2.2LD 4	yl DOHC /l Cyl	DD5 DGL	ANSMISSION = A578 5 Speed Man. = 4 Speed Auto, 41TE = 5 Speed Man 21M5

1	
2	
(4)	
(3)	

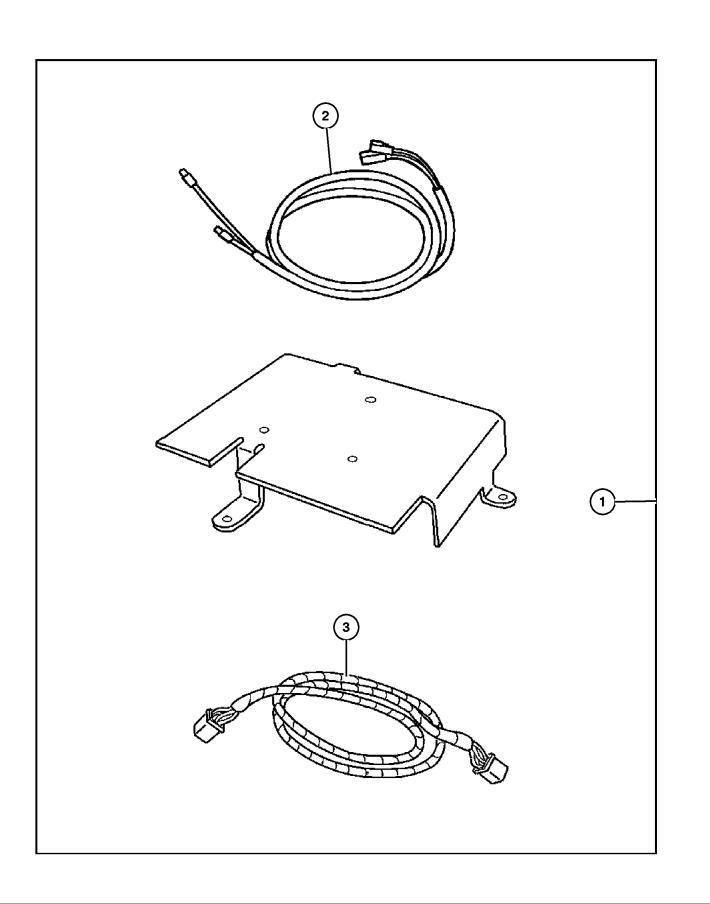
arranty Repa 20 6406 038 629AC 038 630AA 038 642AD	1 1	em 2, Ord	der Through	BODY I [GPOP]	Function 1	1, Using Z	TRIM Prefix	RADIO, AM/FM CD W/NAV/DVD & CD-CTRL RADIO, AM/FM CD W/NAV/DVD & CD-CTRL ANTENNA, GPS DVD, Geographic Database
20 6406 038 629AC 038 630AA	1 1	em 2, Ord	der Through	n [GPOP]	Function 1	1, Using Z	Prefix	CD-CTRL RADIO, AM/FM CD W/NAV/DVD 8 CD-CTRL ANTENNA, GPS
038 629AC 038 630AA	1							CD-CTRL RADIO, AM/FM CD W/NAV/DVD 8 CD-CTRL ANTENNA, GPS
038 630AA	1							RADIO, AM/FM CD W/NAV/DVD & CD-CTRL ANTENNA, GPS
038 630AA	1							CD-CTRL ANTENNA, GPS
038 642AD	1							DVD, Geographic Database
DILIGED (DT)								
	LINE	-1	BODY		ENGINE	24 2042		RANSMISSION
Jassic) ourina)	C = Chrys	sier	44 = Four Do	E	$DZ = 2.4L \ 4C$	Cyl DOHC	DGL	5 = A578 5 Speed Man. _ = 4 Speed Auto, 41TE
- ····· <i>3</i> /				F	ID 4 01 40	S.d	DDD	
)	lassic) ouring)	lassic) C = Chry puring)	LINE lassic) C = Chrysler	LINE BODY lassic) C = Chrysler 44 = Four Do puring)	LINE BODY lassic) C = Chrysler 44 = Four Door Eduring) El	LINE BODY ENGINE lassic) C = Chrysler 44 = Four Door ECC = 2.0L 40 puring) EDZ = 2.4L 40	LINE BODY ENGINE lassic) C = Chrysler 44 = Four Door ECC = 2.0L 4Cyl DOHC EDZ = 2.4L 4Cyl DOHC	LINE BODY ENGINE TR lassic) C = Chrysler 44 = Four Door ECC = 2.0L 4Cyl DOHC DD5 ouring) EDZ = 2.4L 4Cyl DOHC DG1

Satellite Receiver Kit Figure 001-120



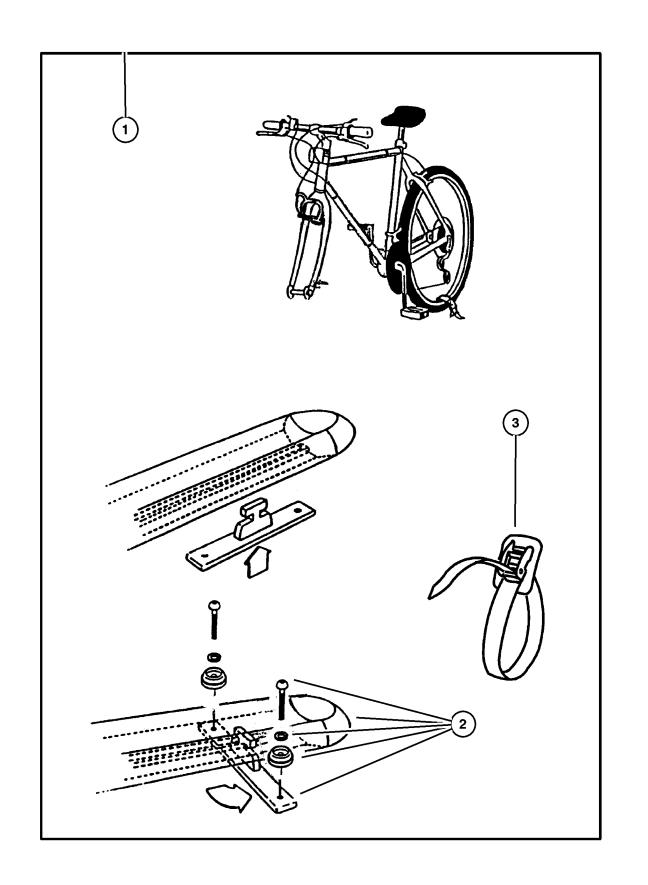
	PART							1	
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	Warranty Rep		Item 3, Or	der Throug	h [GPOP]	Function 1	1, Using Z	Prefix	
	82206 488AA								RECEIVER, Satelite
	5066 205AC	1							ANTENNA, Satellite
3	5064 020AG	1							RECEIVER, Satellite
CUDVOLED E	- couloen (nt								
SERIES	PT CRUISER (PT))——— LINE		BODY		ENGINE		TR	ANSMISSION
H = High Line	e (Classic)	C = Chr	rysler	44 = Four Do	oor EC	CC = 2.0L 4C	yl DOHC	DD5	= A578 5 Speed Man.
P = Premium S = Sport (Lir	(Touring) mited)				EJ	DZ = 2.4L 4C; JD = 1.6L 4C;	yl	DDC	. = 4 Speed Auto, 41TE D = 5 Speed Man 21M5
-1 (,				EC	DV = 2.4LD 4	Cyl		
					EL	DJ = 2.2LD 4	Cyl		

Install Kit - Satellite Receiver Figure 001-125



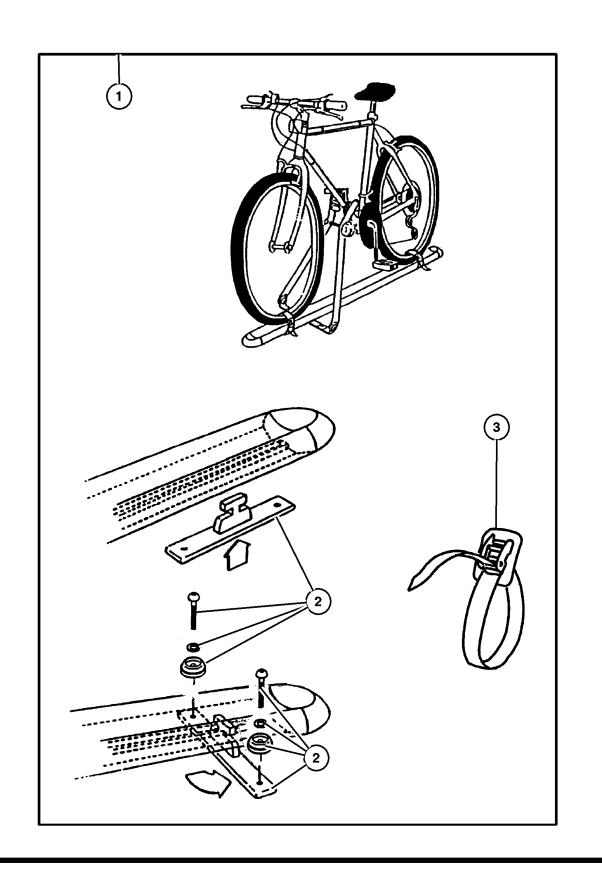
ITEM	PART	QTY	LIME	eenico	BODY	ENONE	TDANO	TDISA	DECORIDE
ITEM	NUMBER	QIY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	8220 8118	1							INSTALL KIT, Satelite Receiver
2	5066 207AA	1							CABLE, Antenna
3	5066 203AA	1							WIRING, Rcvr to Radio
YSLER I	PT CRUISER (PT))———							
RIES High Lin	e (Classic)	LINE C = Chr	ysler	BODY 44 = Four Do	or E0	ENGINE CC = 2.0L 4C	yl DOHC	TR. DD5	ANSMISSION = A578 5 Speed Man.
Premiun Sport (L	(Touring)	. 5.11	,		EI EJ	DZ = 2.4L 4Cy DD = 1.6L 4Cy DV = 2.4LD 4	/I DOHC [/] I	DGL	= 4 Speed Auto, 41TE = 5 Speed Man 21M5

Bike Carrier - Roof - Fork Mount Style Figure 001-210



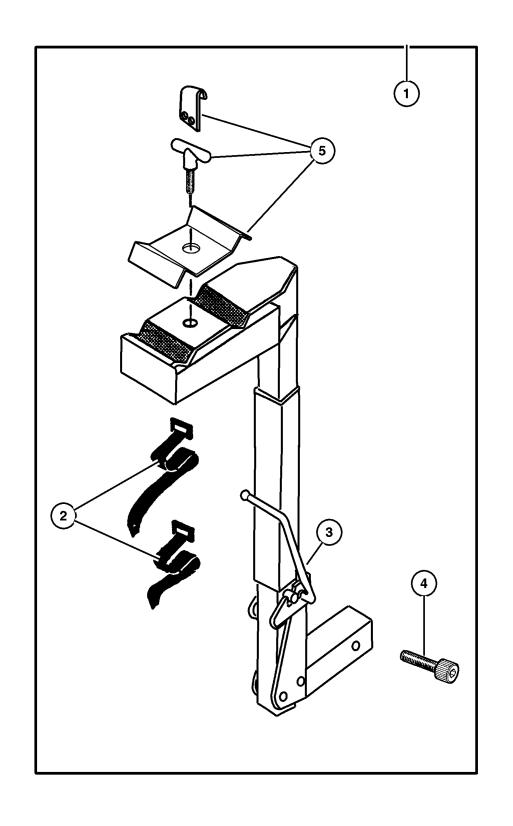
	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
Nata Dua	alvetice Doof I	Doole M	:th						
	oduction Roof I ble Roof Rack			r or					
1	8220 7943	1	~						CARRIER KIT, Bike
2	5093 779AA	1							HARDWARE KIT, Accessory
3	5114 532AA	1							STRAP, Cargo Tie Down
SERIES	PT CRUISER (PT)——— LINE		BODY		ENGINE		TD	ANSMISSION
H = High Lin	ne (Classic)	C = Chr	ysler	44 = Four Do	or EC	C = 2.0L 4C	yl DOHC	DD5	= A578 5 Speed Man.
P = Premiun S = Sport (L	n (Touring) .imited)				EJ	Z = 2.4L 4C D = 1.6L 4C	/l	DGL DDD	= 4 Speed Auto, 41TE = 5 Speed Man 21M5
	,					V = 2.4LD 4			•

Bike Carrier - Roof - Upright Mount Style Figure 001-215



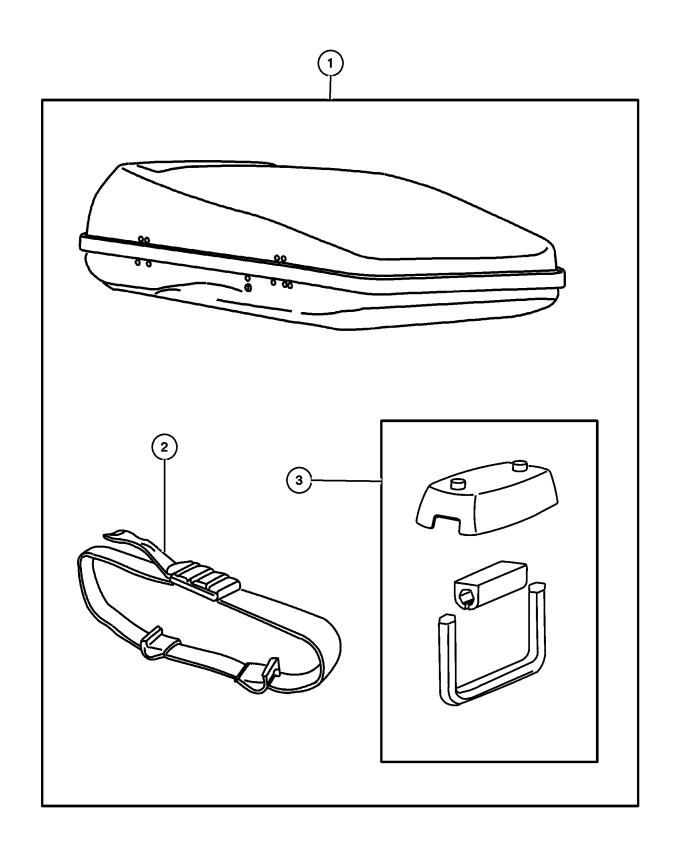
ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	•					•			
	oduction Roof Fole Roof Rack I			ror					
1	8220 7942	1	u						CARRIER KIT, Bike
2	5093 779AA	1							HARDWARE KIT, Accessory
3	5114 532AA	1							STRAP, Cargo Tie Down
IRYSLER SERIES	PT CRUISER (PT))——— LINE		BODY		ENGINE		TR	ANSMISSION
= High Lir	ne (Classic) m (Touring)	C = Chr	ysler	44 = Four Do	or EC	CC = 2.0L 4C DZ = 2.4L 4C	yl DOHC	DD5	= A578 5 Speed Man. = 4 Speed Auto, 41TE
= Premiur = Sport (L	imited)				E.	DZ = 2.4L 4C; JD = 1.6L 4C; DV = 2.4LD 4 DJ = 2.2LD 4	yl Cyl	DDD	= 4 Speed Auto, 411E 0 = 5 Speed Man 21M5

Bike Carrier - Hitch Mount Style Figure 001-220

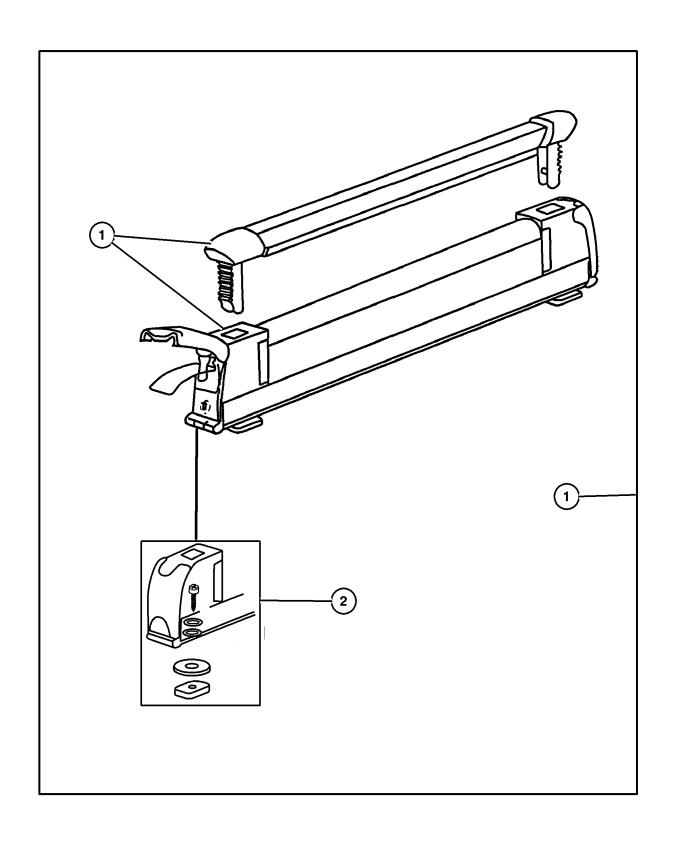


	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
			_						
OTE: F	olds down for a 8220 4452	access t	to rear dec	ck, has anti	theft bolts	S			CARRIER KIT, Bike
2	4762 880	1							STRAP KIT, Velcro
3	5016 775AA	1							STRAP KIT, Veicio STRAP KIT, Bike Carrier Latch
4	5016 773AA	1							BOLT KIT, Security
5	5018 825AA	1							HARDWARE KIT, Bike Carrier
									,
ERIES	PT CRUISER (PT))——— LINE		BODY		ENGINE		TR	ANSMISSION
= High Li	ine (Classic)	C = Chr	ysler	44 = Four Do	or E0	CC = 2.0L 4C	yl DOHC	DD5	= A578 5 Speed Man.
= Premiu = Sport (m (Touring) Limited)				E.	DZ = 2.4L 4C; JD = 1.6L 4C; DV = 2.4LD 4	/l	DDD	. = 4 Speed Auto, 41TE 0 = 5 Speed Man 21M5

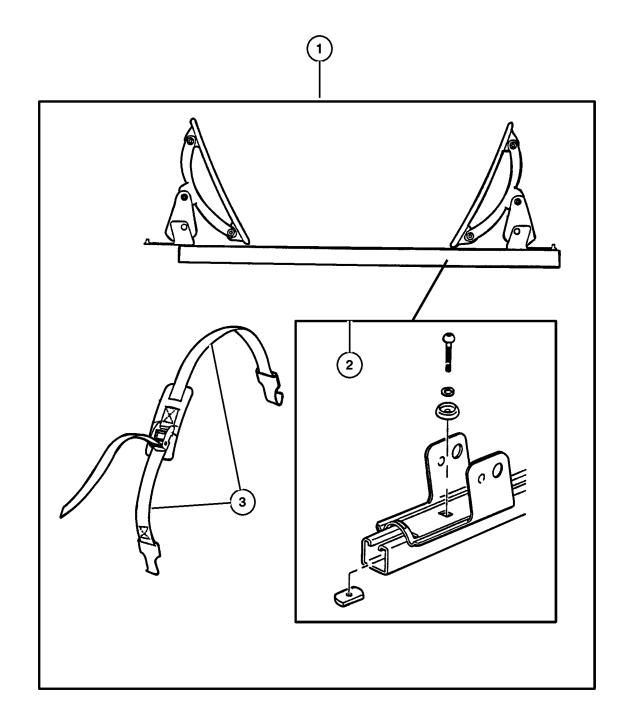
Carrier Kit - Roof-Luggage Figure 001-225



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
_									
ote; Pro	oduction or Rei	movable	Roof Rac	k Required					CARRIER KIT, Luggage
I	8220 7341	1							28 Inch x 90 Inch
	8220 7341	1							31 Inch x 71 Inch
2	5086 160AA	1							STRAP, Cargo Tie Down
3	5086 159AA	1							HARDWARE KIT
		<u> </u>							
YSLER	PT CRUISER (PT))———							
ERIES High Lir	ne (Classic)	LINE C = Chr	ysler -	BODY 44 = Four Do	or E	ENGINE CC = 2.0L 4C	yl DOHC	DD5	ANSMISSION = A578 5 Speed Man.
Premiur	m (Touring)		•		E	DZ = 2.4L 4C	/I DOHC	DGL	. = 4 Speed Auto, 41TE
Sport (L	iiiilea)				E	$JD = 1.6L \ 4C_{y}$ $DV = 2.4LD \ 4$	Cyl	טטט	0 = 5 Speed Man 21M5
					E	$DJ = 2.2LD \ 4$	Cyl		



ITEM	PART	OTY	1 1615	SEDITO	BODY	ENCINE	TRANS	TDIM	DESCRIPTION
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	IKANS	TRIM	DESCRIPTION
Note: Pro	duction or Ren	novable	Roof Rac	k Required	l				
1				- 1					CARRIER KIT, Ski
	8220 7312	1							3 Pair Skis or 2 Snowboards
	8220 7308	1							6 Pair Skis or 4 Snowboards
2	5086 158AA	1							HARDWARE KIT, Accessory,
									Contains: 4 - 25MM Screws, 4 -
									20M Screws, 4 - 16MM Screws, 4
									Lock Washers, 4 - Flat Washers, - T Plates, 4 - Rubber Washers
-3	5066 632AA-	1							TOOL, Screw Driver
Ü	0000 002717								1002, oliow billor
HRYSLER	PT CRUISER (PT)								
SERIES		LINE	nuclor.	BODY	or 50	ENGINE	VI DOUG		ANSMISSION
= High Lir = Premiur	n (Touring)	C = Chr	ysier	44 = Four Do	E	CC = 2.0L 4C DZ = 2.4L 4C	yl DOHC	DGL	= A578 5 Speed Man. = 4 Speed Auto, 41TE
	imited)					JD = 1.6L 4C			e 5 Speed Man 21M5

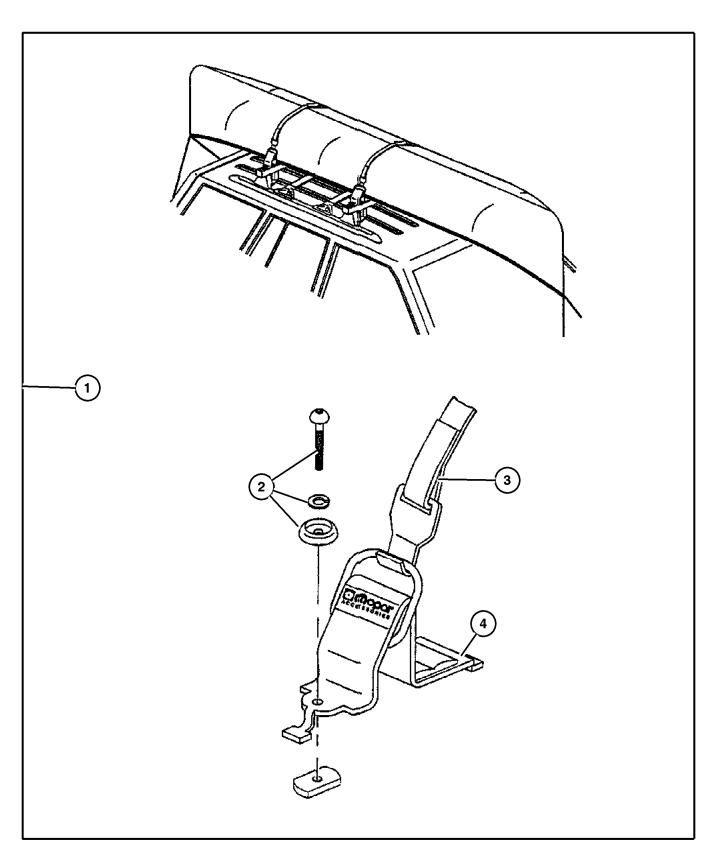


	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	8220 5416	1	C, Z		44				CARRIER KIT, Water Sports
2	5016 389AA	1	C, Z		44				HARDWARE KIT, Accessory,
									Consists of: 4- 25MM Button Head
									Screws, 4- 30MM Button Head
									Screws, 4- Lock Washers, 4- Don
									Washers, 4- Rubber Washers and
									4- T-Nuts.
3	5016 511AA	1	C, Z		44				STRAP, Cargo Tie Down
									_

CHRYSLER PT CRUISER (PT)—
SERIES
H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

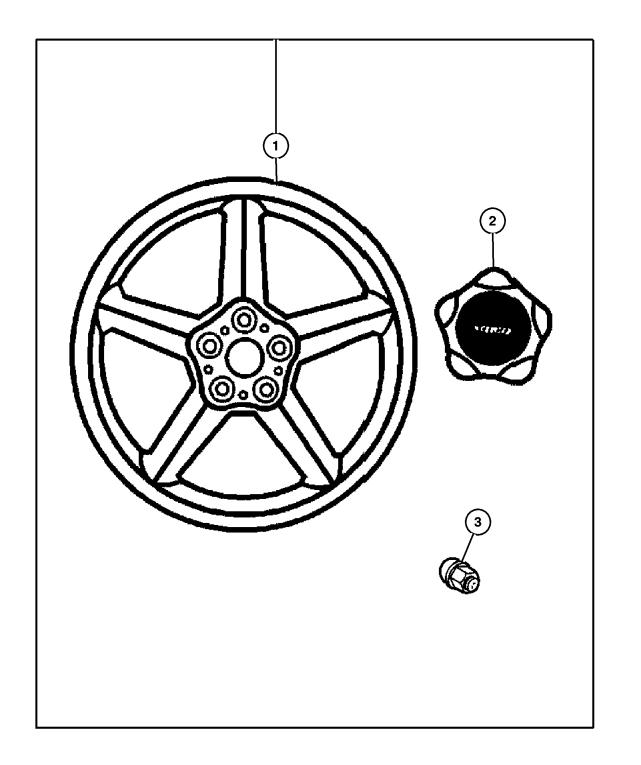
LINE C = Chrysler

BODY 44 = Four Door ENGINE ECC = 2.0L 4Cyl DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	equires Remova		of Rack						CARRIED WIT Com
1	8220 4700	1							CARRIER KIT, Canoe
2	5016 389AA	1							HARDWARE KIT, Accessory
3	5016 511AA	1							STRAP, Cargo Tie Down
4									BRACKET, Cargo Tie Down,
									Serviced With Carrier Kit, (NOT
									SERVICED) (Not Serviced)
RYSLER	PT CRUISER (PT)———							
SERIES		LINE		BODY	<u>-</u>	ENGINE	1 BC:::		ANSMISSION
: High Li	ine (Classic)	C = Chr	ysler	44 = Four Do	or E0	$CC = 2.0L \ 4Cy$ $CZ = 2.4L \ 4Cy$	I DOHC	DD5	= A578 5 Speed Man. = 4 Speed Auto, 41TE
: Premiu									
: Premiu	Limited)				EJ	JD = 1.6L 4Cy DV = 2.4LD 4	1	DDD	= 5 Speed Man 21M5

Wheel Kits Figure 001-410



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									WHEEL KIT, Cast Aluminum, 16x6
	8220 5582	1	С		44				Polished
	8220 5584	1	С		44				Silver Painted
	8220 5896	1	С		44				Chromed
2									CAP, Wheel Center
	5066 118AA	1	С		44				Use with 82205582
	5066 119AA	1	С		44				Use with 82205584
	5066 120AA	1	С		44				Use with 82205896
3	6502 738	20							NUT, Wheel Chrome, M12x1.5

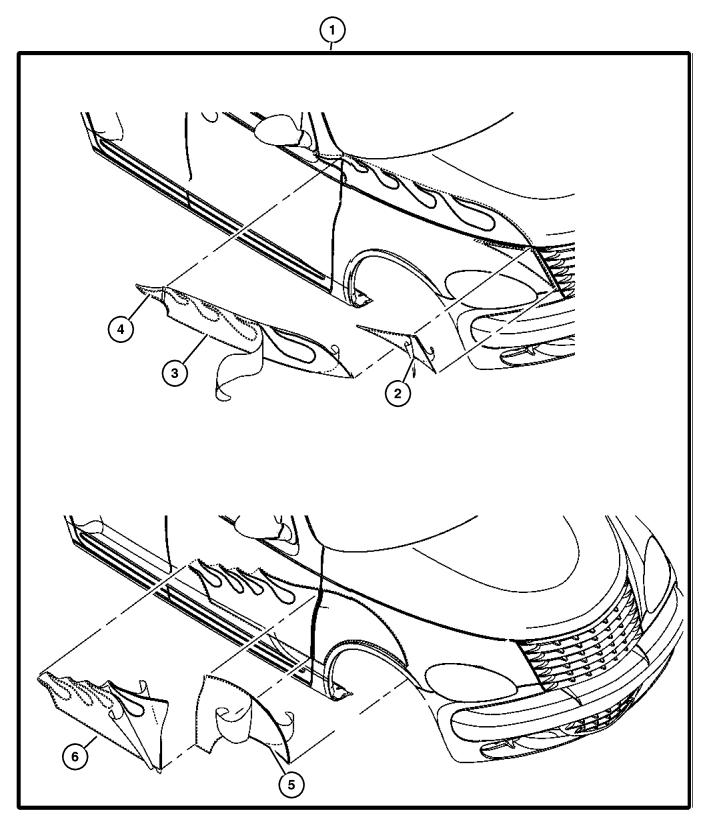
CHRYSLER PT CRUISER (PT)—
SERIES
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LINE

C = Chrysler

BODY 44 = Four Door ENGINE ECC = 2.0L 4Cyl DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

Graphic Kit-Body,Flames Figure 001-420



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									GRAPHICS KIT, Bodyside
	8220 7414	1	С		44				Blue and Purple
	8220 7415	1	С		44				Red and Orange
2									DECAL, Fender Front
	WQ46 ZHBAB	1			44				Blue and Purple, Right
	WQ47 ZHBAB	1			44				Blue and Purple, Left
	WQ46 ZREAB	1			44				Red and Orange, Right
	WQ47 ZREAB	1			44				Red and Orange, Left
3									DECAL, Hood
	WQ48 ZBMAE	3 1			44				Blue and Purple, Right
	WQ49 ZBMAE	3 1			44				Blue and Purple, Left
	WQ48 ZREAB	1			44				Red and Orange, Right
	WQ49 ZREAB	1			44				Red and Orange, Left
4									DECAL, A-Pillar
	XA68 ZBMAA	1			44				Blue and Purple, Right
	XA69 ZBMAA	1			44				Blue and Purple, Left
	XA68 ZREAA	1			44				Red and Orange, Right
	XA69 ZREAA	1			44				Red and Orange, Left
5									DECAL, Fender Rear
	WQ50 ZBMAE	3 1			44				Blue and Purple, Right
	WQ51 ZBMAE	3 1			44				Blue and Purple, Left
	WQ50 ZREAB	1			44				Red and Orange, Right
	WQ51 ZREAB	1			44				Red and Orange, Left
6									DECAL, Front Door
	WQ52 ZBMAE	3 1			44				Blue and Purple, Right
	WQ53 ZBMAB	3 1			44				Blue and Purple, Left
	WQ52 ZREAB	1			44				Red and Orange, Right
	WQ53 ZREAB	1			44				Red and Orange, Left

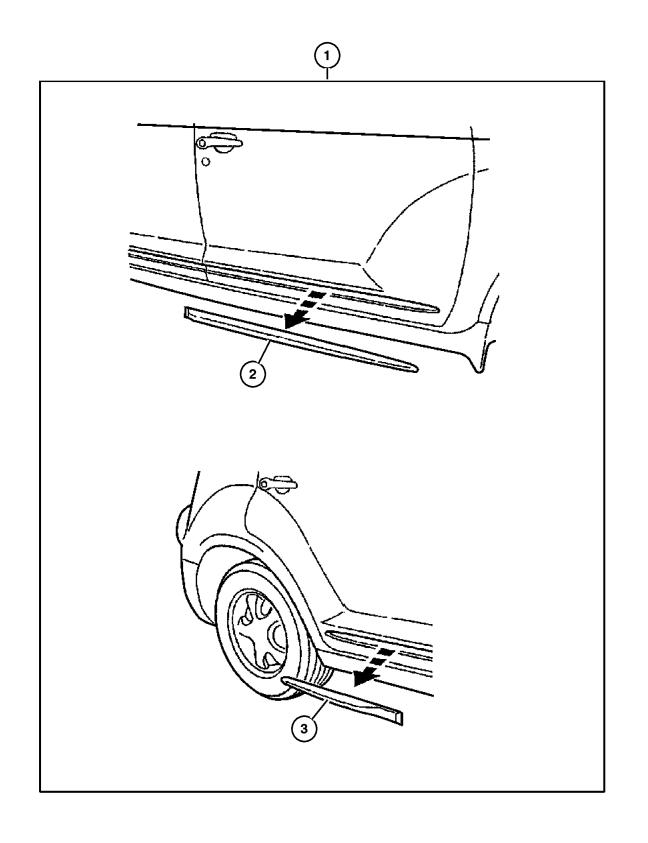
CHRYSLER PT CRUISER (PT)-SERIES

H = High Line (Classic)
P = Premium (Touring)
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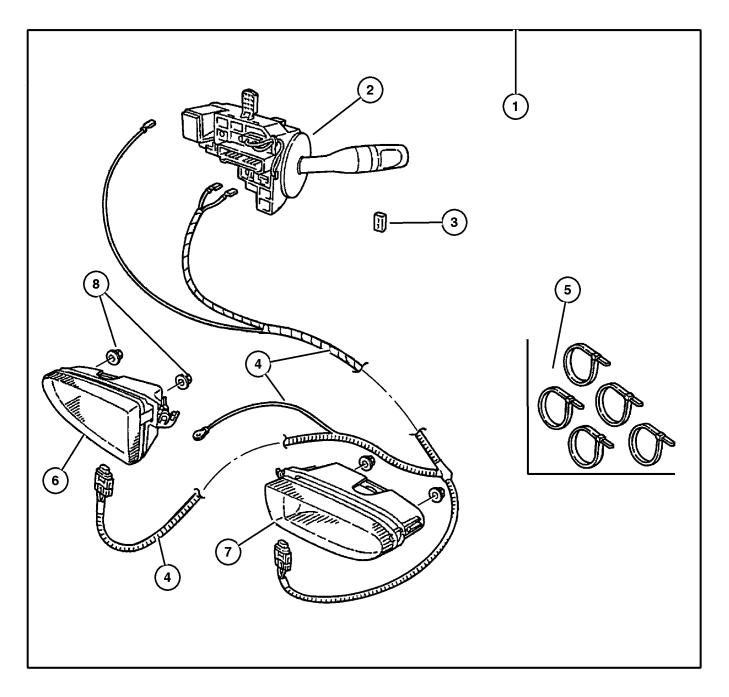
BODY 44 = Four Door

ENGINE ENGINE ECC = 2.0L 4Cyl DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	•								
1	8220 7408	1	С		44				DECOR KIT, Bodyside
2	5303 507AA	2			44				MOLDING, Front Door, Right & Le
3	5303 50770 5303 508AA	2			44				MOLDING, Rear Door, Right & Let
J	0000 000/1/1	_							Wolding, Roar Boor, Right & Lor
DAGI ED	PT CRUISER (PT)	\							
ERIES		LINE		BODY		ENGINE			ANSMISSION
High Lin	ne (Classic) n (Touring)	C = Chry	/sler	44 = Four Do	or E	CC = 2.0L 4C) DZ = 2.4L 4C)	I DOHC	DD5	= A578 5 Speed Man. = 4 Speed Auto, 41TE
Sport (L	imited)				E,	JD = 2.4L 4C) JD = 1.6L 4Cy DV = 2.4LD 4	1	DDD	= 4 Speed Auto, 411E = 5 Speed Man 21M5

Fog Lamps Figure 001-610



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	8220 5451	1							LIGHT PACKAGE, Fog
2	5073 049AA	1							SWITCH, Multifunction
3	6101 487	AR							FUSE, Mini, 15 AMP, Light Blue
4	8220 5895	1							WIRING, Fog Lamp
5	5073 039AA	10							STRAP, Tie
6	5288 796AD	1							LAMP, Fog, Right
7	5288 797AD	1							LAMP, Fog, Left
8	6504 030	4							NUT AND WASHER, Hex, M6x ²
									_

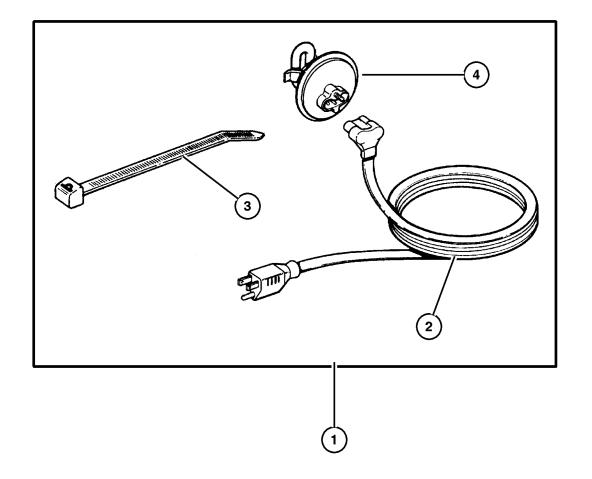
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LINE C = Chrysler

BODY 44 = Four Door ENGINE ECC = 2.0L 4Cyl DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

Heater Kit Figure 001-615

1 8220 6785 1 2 4794 324AC 1	LINE SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
2 4794 324AC 1						
2 4794 324AC 1						
						HEATER KIT, Engine Block
						CORD, Engine Block Heater
3 5073 039AA 10						STRAP, Tie
4 5033 157AB 1						HEATER, Engine Block



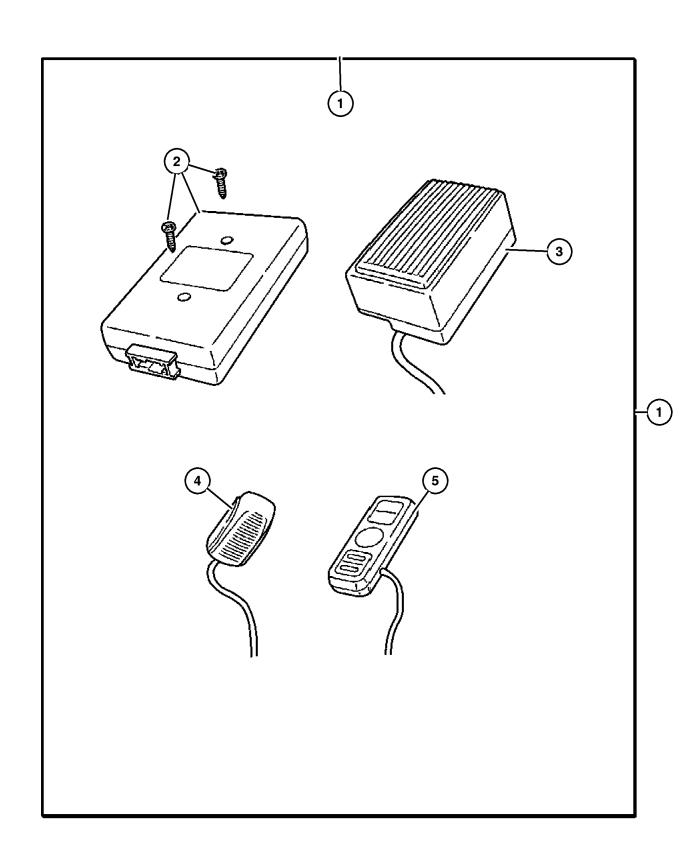
CHRYSLER PT CRUISER (PT)-SERIES

H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

LINE C = Chrysler

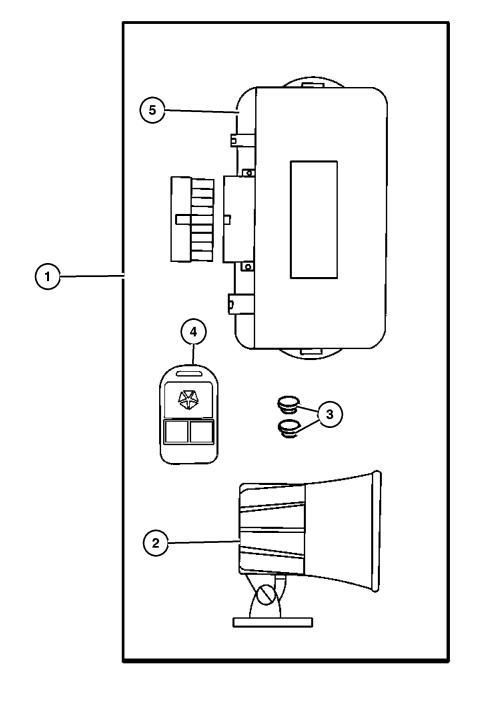
BODY 44 = Four Door ENGINE ECC = 2.0L 4Cyl DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

Hands Free Kit Cellular Phone- Blue Toot Figure 001-620



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	or Warranty Re		Item 2, Or	rder Throug	h [GPOP]	Function 1	1, Using Z	Prefix	
1	82207 853A								HANDS FREE KIT, Cellular Phone
2	5114 359AC								MODULE, U Connect
3	5102 026AA								SPEAKER, Front
4	5102 025AA								MICROPHONE, Audio
5	5102 027AA	. 1							CONTROLLER, Audio
-									
DYGI ED	D DT CDIIISED (D	Τ)							
SERIES	R PT CRUISER (P	LINE		BODY		ENGINE			ANSMISSION
SERIES = High Li	ine (Classic)	T)————————————————————————————————————		BODY 44 = Four Do	oor EC	CC = 2.0L 4C	yl DOHC	DD5	= A578 5 Speed Man.
SERIES = High Li = Premiu		LINE			ED		yl DOHC	DD5 DGL	

Alarm, EVSII, Base System Figure 001-910



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	8220 3763	1	С		44				MODULE KIT, Alarm without Keyless
2	8220 3198	1	С		44				SIREN, Alarm
3	4636 141	1	С		44				BATTERY, Transmitter
4	4886 374AA	1	С		44				TRANSMITTER, Alarm or Keyless
5	5012 164AA	1	С		44				MODULE, Security Alarm
-6 -7	4886 259AA-		С		44				INDICATOR, Valet Status
-7	4886 258AA-	1	С		44				SWITCH, Programing Bypass

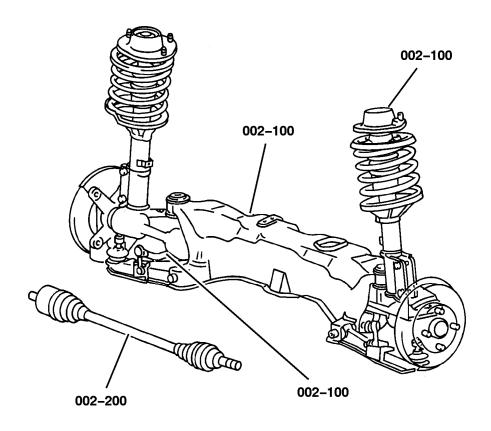
CHRYSLER PT CRUISER (PT)—
SERIES
H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

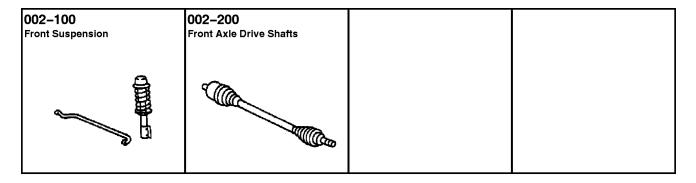
C = Chrysler

LINE

BODY 44 = Four Door ENGINE ECC = 2.0L 4Cyl DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

Group – 002 Front Suspension & Drive



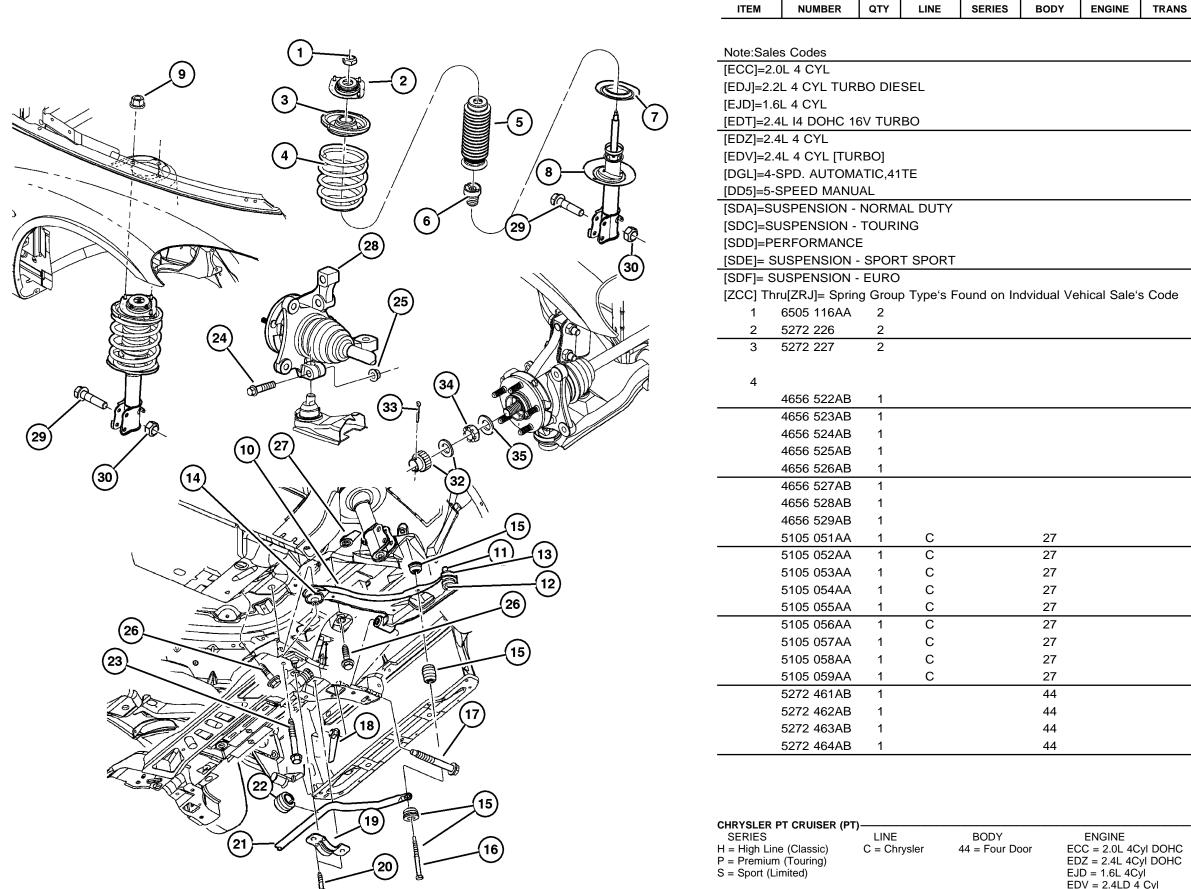


GROUP 2 - Front Suspension & Drive

Illustration Title	Group-Fig. No.
Front Suspension	
Suspension, Front	Fig. 002-105
Front Axle Drive Shafts	
Shaft, Front Drive	Fig. 002-205

Suspension, Front Figure 002-105

PART

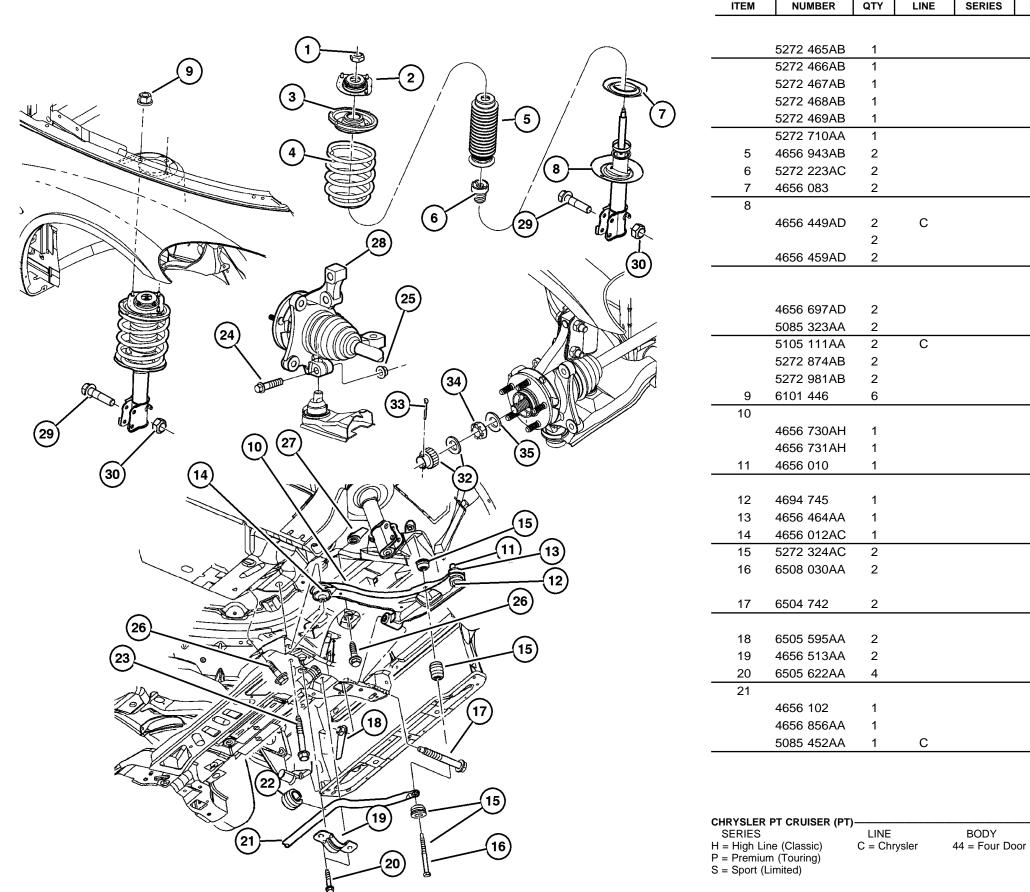


EDJ = 2.2LD 4 Cyl

TRIM

DESCRIPTION

Suspension, Front Figure 002-105



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	5272 465AB	1			44				[SDD, SDE, ZEE, ZTE]
	5272 466AB	1			44				[SDD, SDE, ZEF, ZTF]
	5272 467AB	1			44				[SDD, SDE, ZEG, ZTG]
	5272 468AB	1			44				[SDD, SDE, ZEH, ZTH]
	5272 469AB	1			44				[SDD, SDE, ZEJ, ZTJ]
	5272 710AA	1							[SDC, SDA, SDF, ZCK, ZRK]
5	4656 943AB	2							SHIELD, Strut, (Dust)
6	5272 223AC	2							BUMPER, Jounce, (Front)
7	4656 083	2							ISOLATOR, Spring, Lower
8									DAMPER, Strut
	4656 449AD	2	С		27				[SDC, SDF]
		2			44				[SDC]
	4656 459AD	2			44	ECC,			[SDF]
						EDZ,			
						EJD			
	4656 697AD	2							[SDA]
	5085 323AA	2			44				[SDD]
	5105 111AA	2	С		27				[SDE]
	5272 874AB	2			44	EDJ			[SDF] Export Only
	5272 981AB	2			44				[SDE]
9	6101 446	6							NUT AND WASHER, Strut Mount
10									ARM, Control
	4656 730AH	1							Right
	4656 731AH	1							Left
11	4656 010	1							BALL JOINT, Lower Control Arm,
									Less Seal Boot
12	4694 745	1							FITTING, Ball Joint, Zirc
13	4656 464AA	1							SEAL, Ball Joint
14	4656 012AC	1							BUSHING, Control Arm
15	5272 324AC	2							LINK, Sway Eliminator, Assembly
16	6508 030AA	2							BOLT, Sway Bar to Lower Control
									Arm
17	6504 742	2							SCREW AND WASHER, Hex Head,
									M14 x 2 x 115.0, Control Arm Pivot
18	6505 595AA	2							NUT, M14X2, and Retainer
19	4656 513AA	2							CLAMP, Stabilizer Bar
20	6505 622AA	4							SCREW, Hex Head
21			<u>-</u>		<u>-</u>				BAR, Front Sway
	4656 102	1			44				[SDA] [SDC] [SDE]
	4656 856AA	1			44				[SDF]
	5085 452AA	1	С		27				[SDD]

ENGINE ECC = 2.0L 4Cyl DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

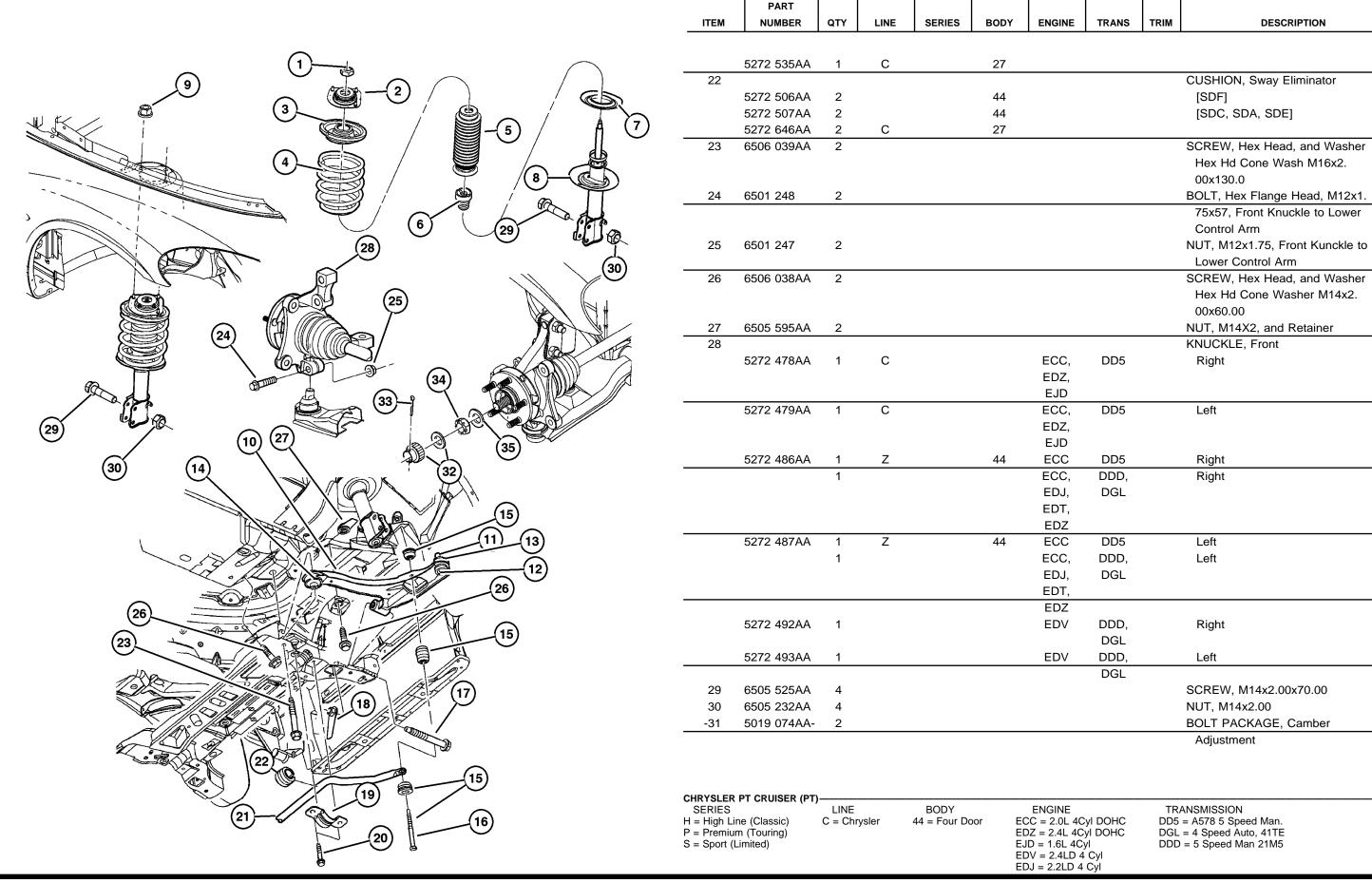
TRANSMISSION
DD5 = A578 5 Speed Man.
DGL = 4 Speed Auto, 41TE
DDD = 5 Speed Man 21M5

AR = Use as required -= Non illustrated part # = New this model year

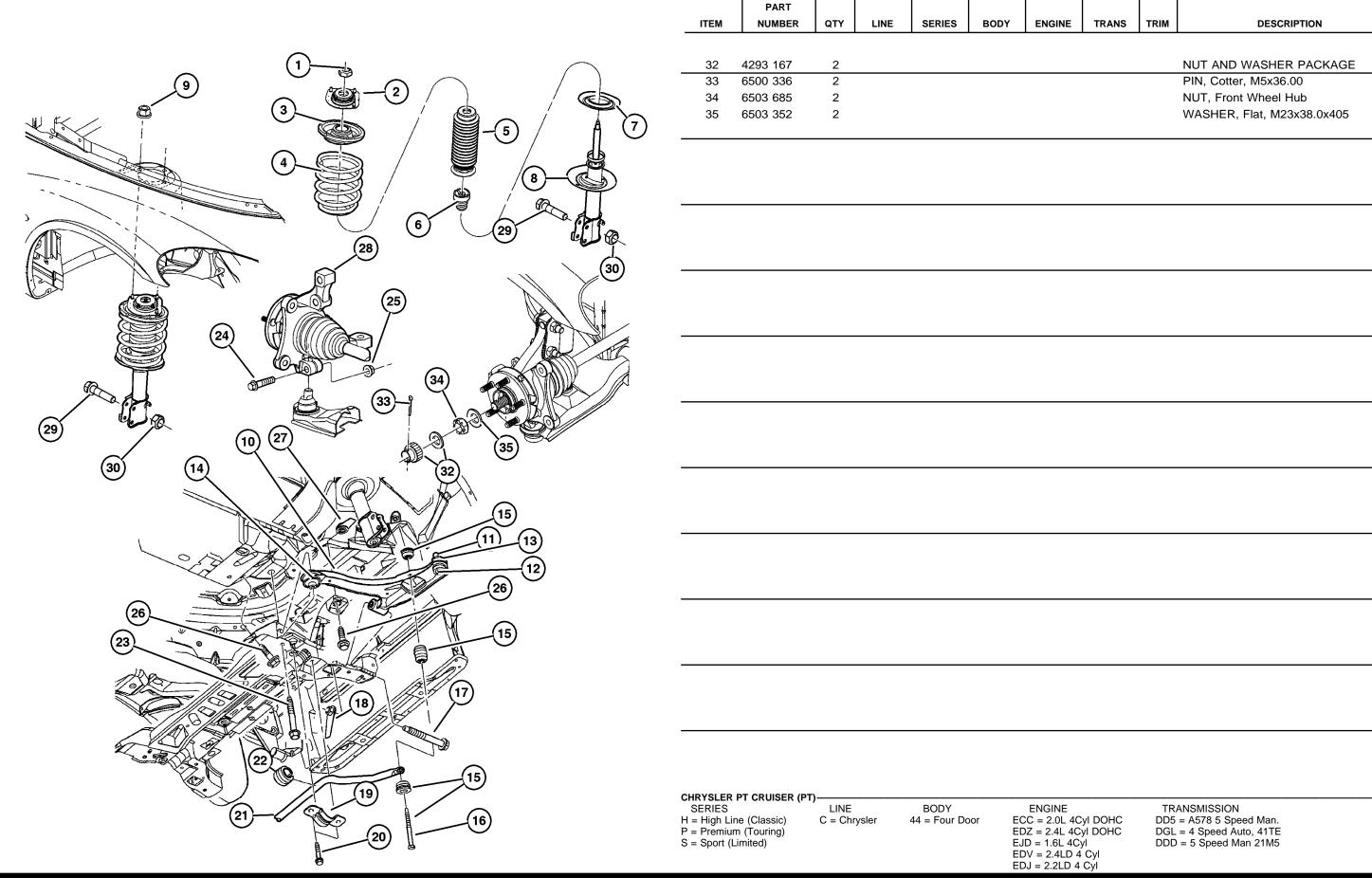


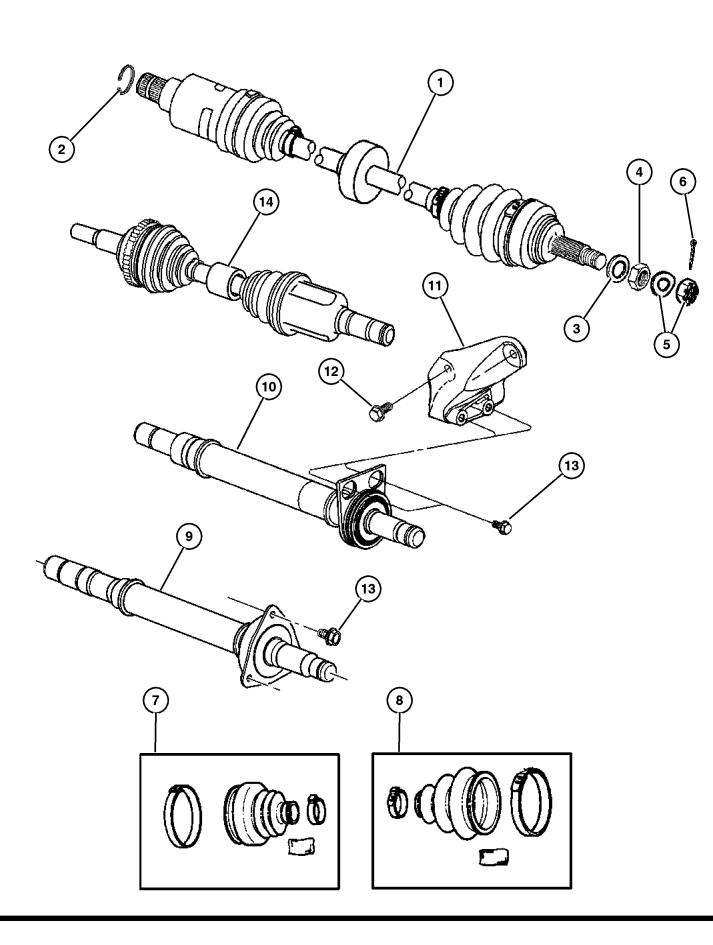


Suspension, Front Figure 002-105



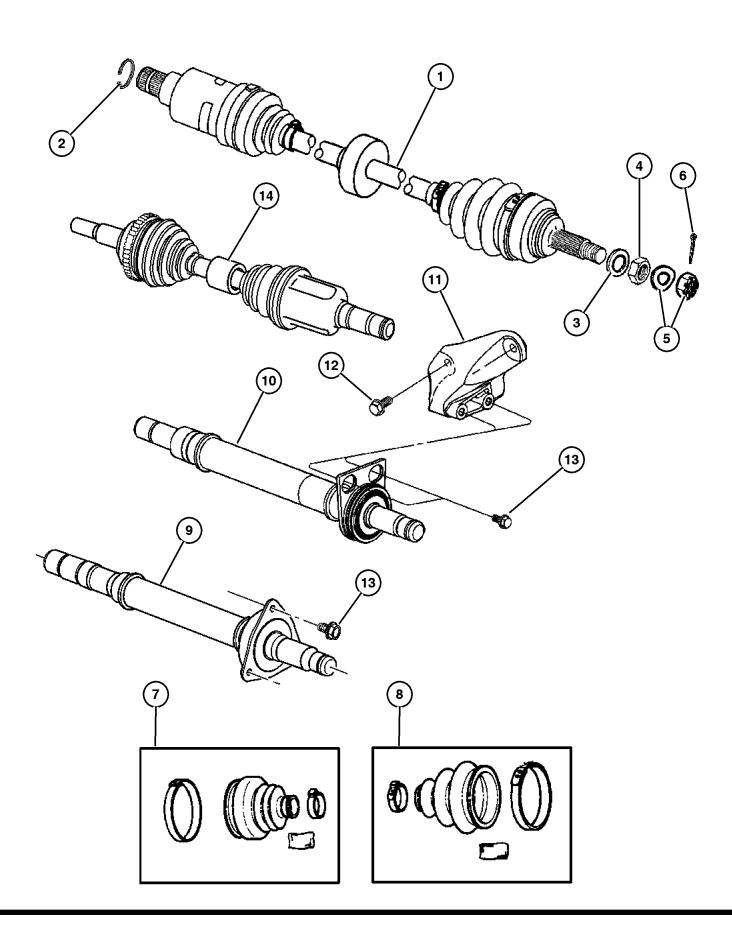
Suspension, Front Figure 002-105





	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	•								
N O. I	0 1								
Note:Sale		3/110	TUDD						
=	L 14 DOHC 16								
	L 4 CYL SOH								
	L 4 CYL SOF								
	L 4 CYL SOH		SMPI						
	Sp. Manual Tra								
	SPD. AUTOMA		TE						
	SPEED MANU	JAL							
1									SHAFT, Axle Half
	4668 918AA	1				ECC,			[BRT] [BRK], Right
						EDZ,			
						EJD			
	5085 064AC	1				EDV	DDD		[BR4], Right
	5274 708AC	1				EDT	DGL		[BRP], Right
	5286 710AD	1				EDT,	DGL		[BR4], Right
						EDV			
	5274 806AB	1				EDJ			[BRT] [BRK], Right
2									CIRCLIP, Half Shaft
	4797 704	1				ECC,			
						EDZ,			
						EJD			
		1				EDV	DDD		
		1				EDJ			
3	6503 352	2							WASHER, Flat, M23x38.0x405
4	6503 685	2							NUT
5	4293 167	2							NUT AND WASHER PACKAGE
6	6500 336	2							PIN, Cotter, M5x36.00
7									BOOT KIT, Half Shaft, Inner
	5014 912AA	1				ECC,			Right
						EDZ,			
						EJD			
	5018 065AA	1				ECC,			Left
						EDZ,			
						EJD			
	5083 089AA	1				EDT,	DGL		Right or Left
						EDV			3
		1				EDV	DDD		Right or Left
	5102 446AA	1				EDJ			Right
		1				EDJ			Left
8									BOOT KIT, Half Shaft, Outer
-									,,,,,,,
CURVO: ER E	T ODINOCO (ST								
SERIES	PT CRUISER (PT)	LINE		BODY		ENGINE		TR	ANSMISSION
H = High Line		C = Chr	ysler	44 = Four Do		CC = 2.0L 4C		DD5	= A578 5 Speed Man.
P = Premium S = Sport (Li						D = 2.4L 4C D = 1.6L 4C		DGL DDD	. = 4 Speed Auto, 41TE 0 = 5 Speed Man 21M5
2 Opon (Lii	····················				ED	V = 2.4LD 4	Cyl	200	- Speed 21110
					ED	J = 2.2LD 4	Cyl		

Shaft, Front Drive Figure 002-205



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	5014 914AA	1				ECC,			Right or Left
						EDZ,			
						EJD			
	5083 090AA	1				EDV	DDD		Right or Left
		1				EDJ			Right or Left
		1				EDT,	DGL		Right or Left
						EDV			
9	5274 911AB	1				EDJ			SHAFT, Intermediate
10									SHAFT, Intermediate
	5085 016AA	1				EDV	DDD		
	5274 912AC	1				EDT,	DGL		
						EDV			
11	4668 874AB	1				EDT,			BRACKET, Intermediate Shaft
						EDV			
12	6101 503	2				EDT,			SCREW AND WASHER, Hex Head,
						EDV			M10x1.5x25
13									SCREW AND WASHER, Hex Head,
									M8x1.25x20
	6101 452	2				EDT,			
						EDV			
		3				EDJ			
14									SHAFT, Axle Half
	4668 919AA	1				ECC,			[BRB], Left
						EDZ,			
						EJD			
	5085 060AD	1				EDV	DDD		[BR4], Left
	5274 711AD	1				EDT	DGL		[BRB], Left
	5274 807AB	1				EDJ			[BRT] [BRK], Left

CHRYSLER PT CRUISER (PT)-SERIES

H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

LINE C = Chrysler

BODY 44 = Four Door

ENGINE

ENGINE ECC = 2.0L 4Cyl DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

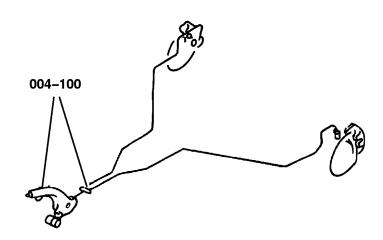
TRANSMISSION
DD5 = A578 5 Speed Man.
DGL = 4 Speed Auto, 41TE
DDD = 5 Speed Man 21M5

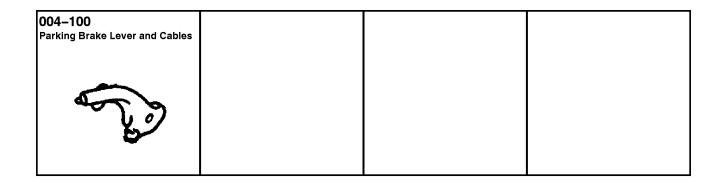
AR = Use as required -= Non illustrated part # = New this model year

Group – 004 Parking Brake

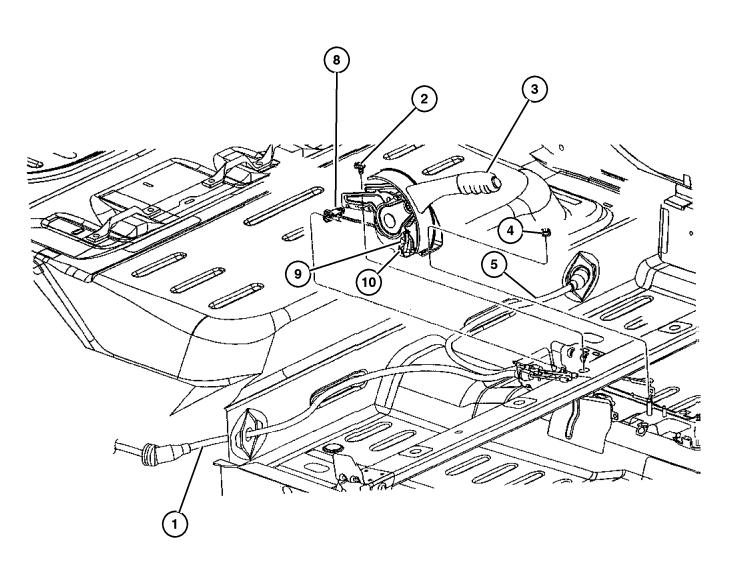








Lever and Cables Figure 004-105

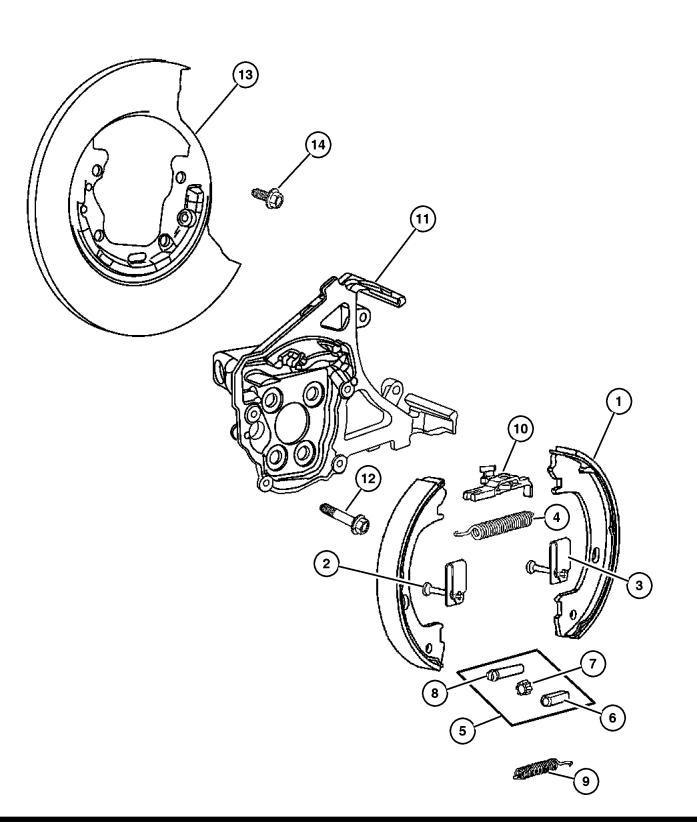


	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									CABLE, Parking Brake
	5273 220AA	1							After 1-19-04, Right Rear, Drum
	5273 960AC	1							Up to 1-19-04, Right Rear, Drum
	5273 964AC	1							Right Rear,Disc
2	6503 543	1							BOLT AND CONED WASHER, Hex
									Head, M8x1.25x25
3									LEVER, Park Brake
	XL30 DX9AA	1							[DV]
		1							[FL]
4	6505 669AA	1							NUT, Hex Flange, M8x1.25
5									CABLE, Parking Brake
	5273 221AA	1							After 1-19-04, Left Rear, Drum
	5273 961AC	1							Up to 1-19-04, Left Rear, Drum
	5273 965AC	1						_	Left Rear,Disc
-6									CLIP, [Service with Cable], (NOT
									SERVICED) (Not Serviced)
-7	6101 694	4							NUT, M6x1.00
8									EQUALIZER AND CLIP, Parking
									Brake Cable, [Seviced in Lever],
									(NOT SERVICED) (Not Serviced)
9	5209 922	1							SWITCH, Parking Brake
10	6101 949	1							SCREW, Switch Attaching

CHRYSLER PT CRUISER (PT)—
SERIES
H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

LINE C = Chrysler

BODY 44 = Four Door ENGINE ECC = 2.0L 4Cyl DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	5073 647AA	1							SHOE AND LINING, parking Brake
2	4238 733	1							PIN, Brake Shoe Hold Down
3	4383 543	1							CLIP, Brake Shoe Hold Down
4	4383 541	1							SPRING, Park Brake Shoe Return
5	5015 001AA	1							ADJUSTER PACKAGE, Contains;
									Screw, Nut
6	4509 504	1							SOCKET, Brake Adjusting Screw
7	4383 539	1							NUT, Parking Brake Adjusting
8	4509 503	1							SCREW, Parking Brake
9	5014 930AA	1							SPRING, Park Brake Shoe Return
10									LEVER, Park Brake Adjusting
	5073 645AA	1							Right
	5073 648AA	1							Left
11									ADAPTER, Disc Brake Caliper
	5073 646AA	1							Right
	5073 649AA	1							Left
12	6502 146	8							BOLT, Hex Head, Adapter Mountin
13									SHIELD, Brake
	4728 110	1							Right
	4728 111	1							Left
14	4723 981	1							SCREW, Rear Brake Dust Shield
									Adapter
-15									PLUG, Brake Adjusting Hole, (NO
									SERVICED) (Not Serviced)

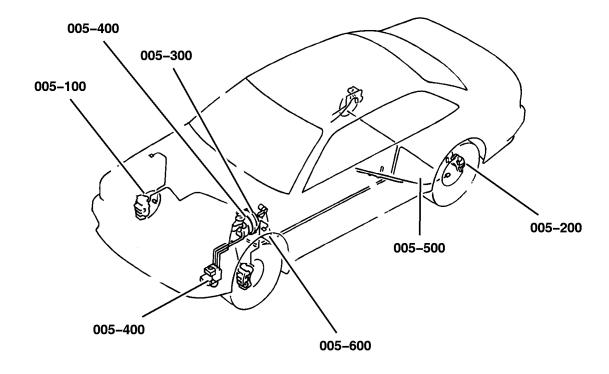
CHRYSLER PT CRUISER (PT)—
SERIES
H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

LINE C = Chrysler

BODY 44 = Four Door

ENGINE ECC = 2.0L 4Cyl DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

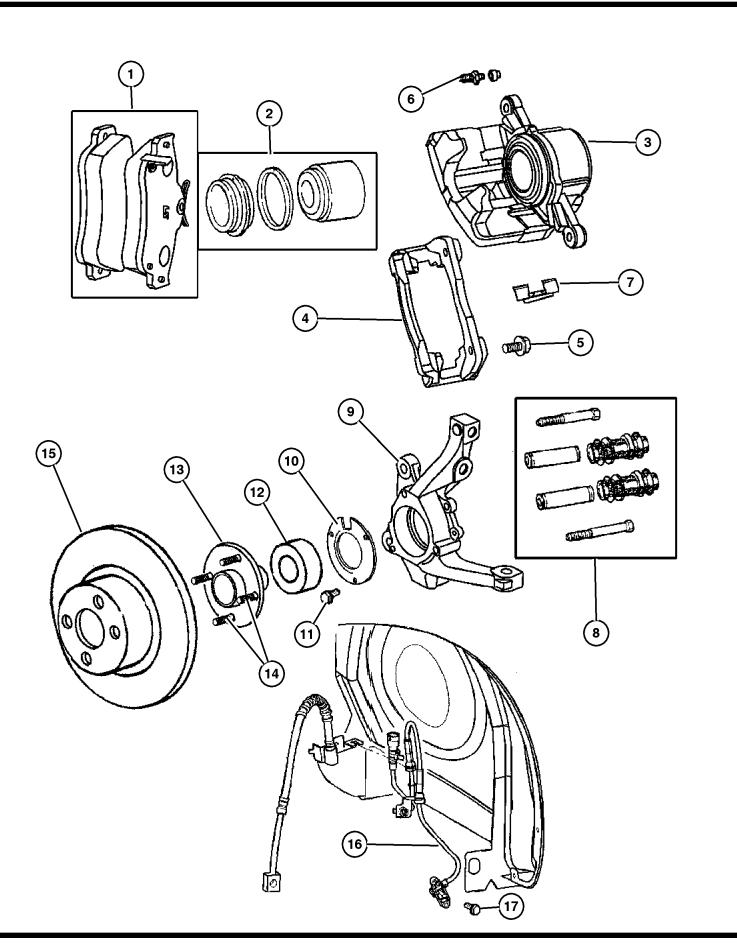
Group – 005 Service Brakes



005–100 Front Brakes	005–200 Rear Brakes	005–300 Power Brake Booster	005–400 Brake Master Cylinder
005–500 Brake Lines and Hoses	005–600 Brake Pedals		
000			

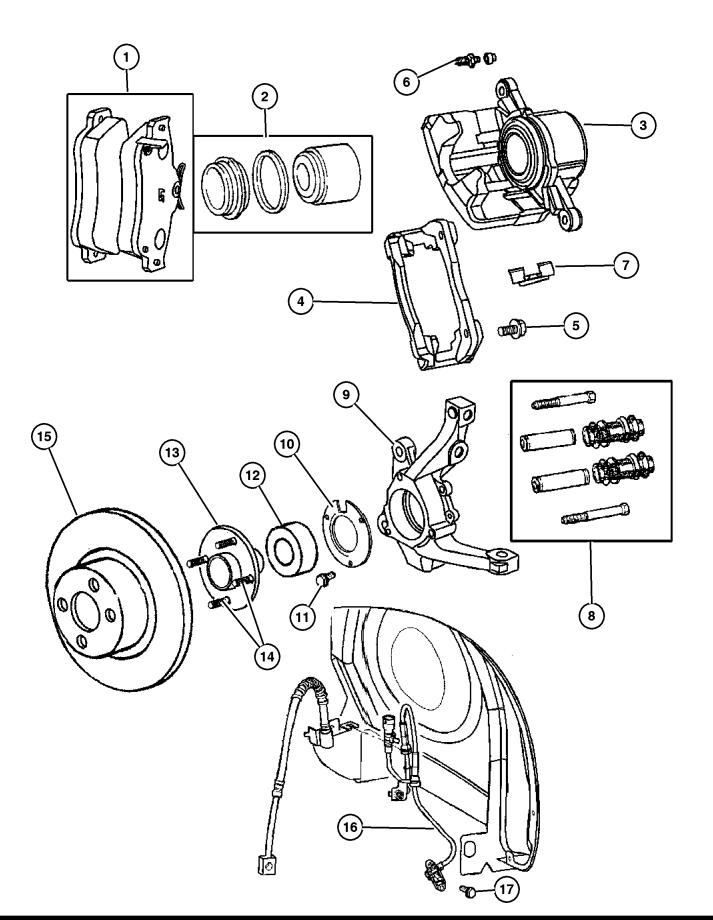
GROUP 5 - Service Brakes

Illustration Title	Group-Fig. No.
Front Brakes	
Brakes, Front	Fig. 005-105
Rear Brakes	
Brakes, Rear Drum, Without ABS with 220mm Dia Drum	Fig. 005-205
Brakes, Rear Drum, without ABS with 228mm Dia Drum	Fig. 005-210
Brakes, Rear Drum, With ABS	Fig. 005-215
Brakes, Rear Disc	Fig. 005-220
Power Brake Booster	
Booster, Power Brake	Fig. 005-305
Brake Master Cylinder	
Master Cylinder	Fig. 005-405
Anti-Lock Brake Control	Fig. 005-410
Brake Lines and Hoses	
Lines and Hoses, Brake without Anti-Lock Brakes	Fig. 005-505
Lines and Hoses, Brake with Anti-lock Brakes	Fig. 005-545
Brake Pedals	
Pedal, Brake	Fig. 005-605



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		71.							
NOTE: Sa	les Codes								
[BRB]=PO	WER FRONT	DISC/F	REAR DRU	JM					
[BRT]=AN	TI-LOCK 4-W	HEEL D	DISC						
[BR4]=AN	TI-LOCK 4-W	HEEL C	DISC, PER	FORMANC	E				
[BRK]=AN	TI-LOCK, FR	T DISC/	RR DRU						
[BRP]= SF	PECIAL FRT [DISC/RE	R DRUM						
[ECC]=2.0	L 4 CYL								
[EDV]=2.4	L 4 CYL [TUF	RBO]							
	L 4 CYL DOH								
	4L I4 DOHC 1								
	IL I4 DOHC 1								
	SPEED HD MA								
	SPD. AUTO,41		<u>\Ε</u>						
[DD5]=5-S	SPEED MANU	AL							
1									PAD KIT, Disc Brake
	5083 853AA	1							[BRB] [BRT] [BRK]
	5086 364AA	1							[BR4]
	5086 504AA	1							[BRB] [BRT] [BRK] Mexico Only
	5017 842AA	1							PISTON KIT, DISC BRAKE
3									CALIPER, Disc Brake
	5017 832AA	1							[BRB] [BRT] [BRK], Right
	5017 833AA	1							[BRB] [BRT] [BRK], Left
	5086 360AA	1							[BR4], Right
	5086 361AA	1							[BR4], Left
4									BRACKET, Brake Caliper
	5017 840AA	1							[BRB] [BRT] [BRK]
	5086 362AA	1							[BR4]
5	6505 832AA	4							BOLT, Hex Flange Head, Adaptor To
									Knuckle
	5017 844AA	1							BLEEDER SCREW, Brake, With Cap
	5086 363AA	1							SHIM KIT, Brake
8	5017 845AA	1							BOLT KIT, disc brake, Contains; 2-
									Bushins, 2-Sleeves, 2-Bolts, 1-
									Grease Pack
9	5070 470AA		0						KNUCKLE, Front
	5272 478AA	1	С						Right
	5272 479AA	1	С						Left
	5272 486AA	1							[ECC] [EDJ] [EDT] [EDZ] [DDD]
	5070 407AA	4							[DGL], Right
	5272 487AA	1							[ECC] [EDJ] [EDT] [EDZ] [DDD]
									[DGL], Left
	T CRUISER (PT)								-
SERIES H = High Line	(Classic)	LINE C = Chr	veler	BODY 44 = Four Do	oor EC	ENGINE $C = 2.0L 4C$	VI DOHC		ANSMISSION = A578 5 Speed Man.
P = Premium	(Touring)	5 – 6111	yoloi '	1 Oui DC		Z = 2.4L 4C		DGL	= 4 Speed Auto, 41TE
S = Sport (Lir						D = 1.6L 4C)			= 5 Speed Man 21M5
						V = 2.4LD 4 J = 2.2LD 4			
							•		

Brakes, Front Figure 005-105



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	5272 486AA	1	Z		44				Right
	5272 487AA	1	Z		44				Left
	5272 492AA	1							[EDV] [DDD] [DGL], Right
	5272 493AA	1							[EDV] [DDD] [DGL], Left
10									RETAINER
	4668 361AD	1							
		1	Z		44				
11	6505 982AA	3							SCREW, Hex Head, Retainer Plate
									Attaching
12									BEARING, Wheel
	5272 448AA	1	Z		44				
		1							
13									HUB, Wheel
	4670 292AE	1							
		1	Z		44				
14									STUD
	6506 730AA	5							
		5	Z		44				
15									ROTOR, Brake
	5273 141AA	2							[BR4]
	4509 994AA	2							[BRB] [BRT] [BRK]
16									SENSOR, Anti-Lock Brakes
	5273 332AE	1							Right
	5273 333AE	1							Left
17	3420 1686	2							BOLT, Hex Flange Head, M12x1.
									18x35, Sensor Mounting

CHRYSLER PT CRUISER (PT)-SERIES

H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

LINE C = Chrysler BODY

44 = Four Door

ENGINE ECC = 2.0L 4Cyl DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

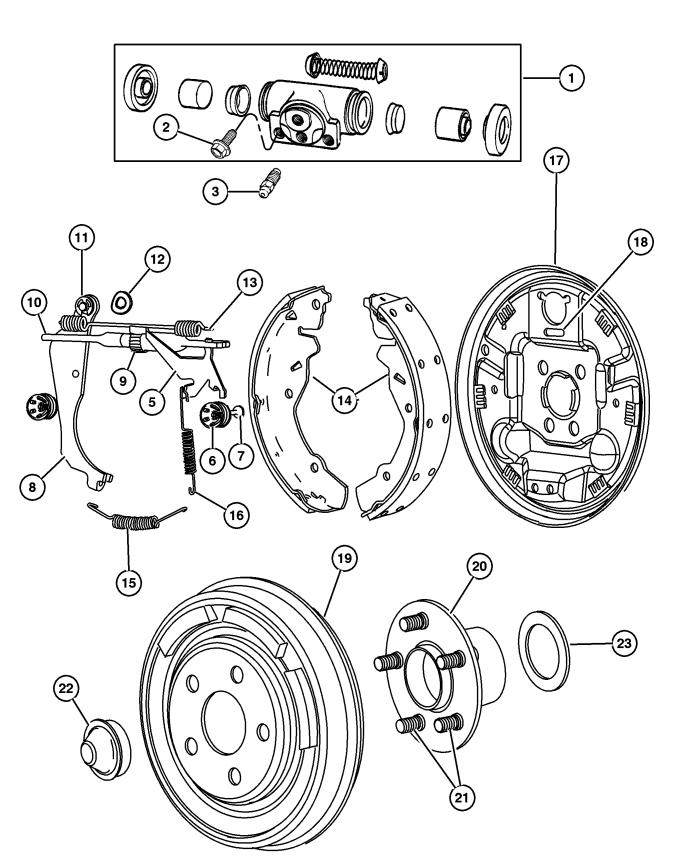
TRANSMISSION
DD5 = A578 5 Speed Man.
DGL = 4 Speed Auto, 41TE
DDD = 5 Speed Man 21M5

AR = Use as required -= Non illustrated part # = New this model year

September 19, 2005

Brakes, Rear Drum, Without ABS with 220mm Dia Drum Figure 005-205

PART



ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	les Codes:		<u> </u>						
	Power Front Dis		es/Rear D	rum Brakes	3				0.4 NDED .44
1	5018 211AA	1							CYLINDER, Wheel
2									BOLT, Wheel Cylinder, (NOT
									SERVICED) (Not Serviced)
3									BLEEDER SCREW, Brake, (NOT SERVICED) (Not Serviced)
4									, ,
-4									CAP, Bleeder, (NOT SERVICED)
5									(Not Serviced) LEVER
5	4238 764AB	4							
	4238 765AB	1							Right Left
6		1							
6 7	4238 732	1							RETAINER, Brake Shoe Hold Down
	4238 771	1							PIN, Brake Shoe Hold Down
8	E010 010 A	4							LEVER, Park Brake Adjusting
	5018 210AA	1							Right
	5019 079AA	1							Left ADJUSTER, Rear Brake Drum
9	4856 698	4							
		1							Right
10	4856 699	1							Left
10 11	5018 214AA 4238 716	<u>1</u> 1							SOCKET, Brake Adjusting Screw
		1							CLIP, Parking Brake Pin Lever
12	4238 715	1							WASHER
13	5083 394AA	1							SPRING, Park Brake Shoe Return
14	5018 209AA	1							SHOE AND LINING KIT, drum
15 16	4238 730	1							SPRING, Brake Shoe Return
16	4238 851	1							SPRING, Brake Auto Adjuster Leve
17	5040 040A A	4							PLATE, Brake Backing
	5018 212AA	1							Right
40	5018 213AA	1							Left
18	5044 000AA	4							PLUG, Brake Adjusting Hole
	5014 998AA	1							Right
	4238 721	1							Left Parks
19	4509 676	2							DRUM, Brake
20	4509 766	2							HUB AND BEARING, Brake
21	5204 272	2							STUD, Wheel
22	4509 396	2							CAP, Wheel Bearing
23	4509 544	2							SEAL, Brake Support

CHRYSLER PT CRUISER (PT)-SERIES

H = High Line (Classic) P = Premium (Touring) S = Sport (Limited) C = Chrysler

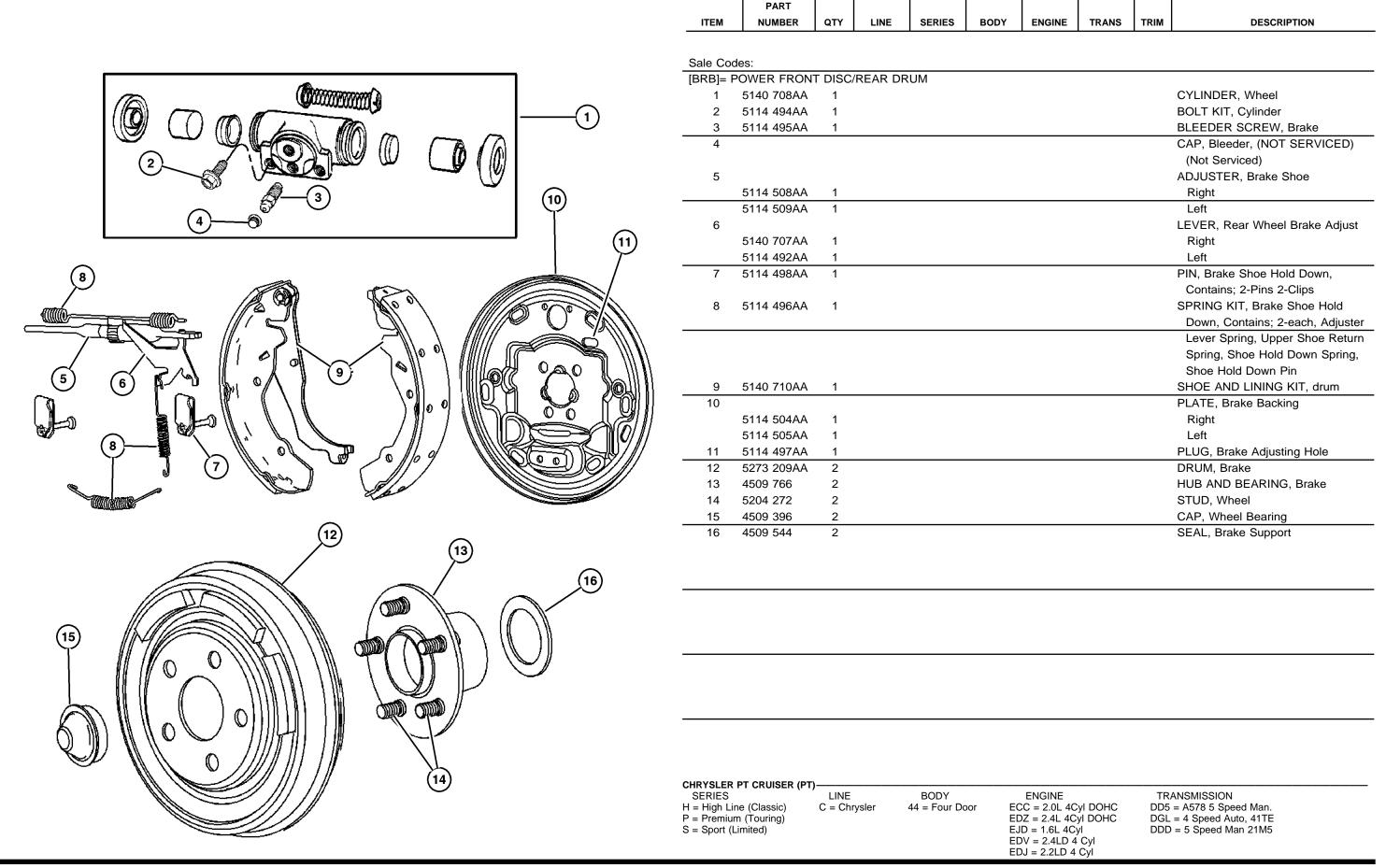
LINE

BODY 44 = Four Door

ENGINE

ENGINE ECC = 2.0L 4Cyl DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

Brakes, Rear Drum, without ABS with 228mm Dia Drum Figure 005-210



Brakes, Rear Drum, With ABS Figure 005-215

ITEM

PART

NUMBER

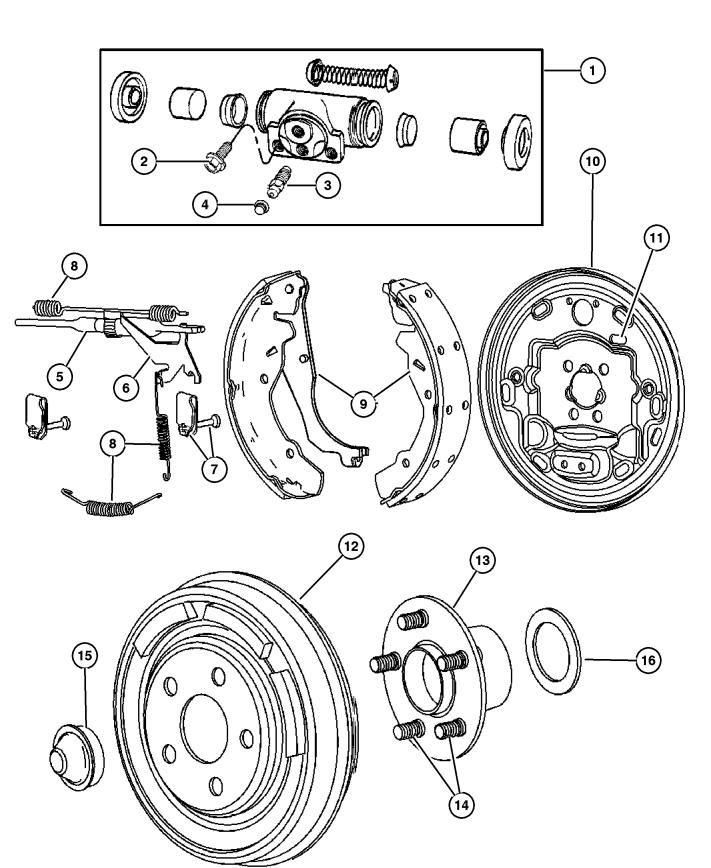
QTY

LINE

SERIES

BODY

ENGINE



RK]=	ANTI-LOCK, FR	DISC/RR DRUM	
1	5114 493AA	1	CYLINDER, Wheel, Contains; Bleeder Screw, Bleeder Cap, Mounting Bolts
2	5114 494AA	1	BOLT KIT, Cylinder
3	5114 495AA	1	BLEEDER SCREW, Brake
4			CAP, Bleeder, (NOT SERVICEI
			(Not Serviced)
5			ADJUSTER, Brake Shoe
	5114 510AA	1	Right
	5114 511AA	1	Left
6	5114 492AA	1	LEVER, Rear Wheel Brake Adju
7	5114 498AA	1	PIN, Brake Shoe Hold Down,
			Contains; 2-Pins 2-Clips
8	5114 496AA	1	SPRING KIT, Brake Shoe Hold
			Down, Contains; 2-each, Adju-
			Lever Spring, Upper Shoe Ret
			Spring, Shoe Hold Down Spring
			Shoe Hold Down Pin
9			SHOE AND LINING KIT, drum
	5114 500AA	1	Right
	5114 501AA	1	Left
10			PLATE, Brake Backing
	5114 506AA	1	Right
	5114 507AA	1	Left
11	5114 497AA	1	PLUG, Brake Adjusting Hole
12	5273 209AA	2	DRUM, Brake
13	4509 767	2	HUB AND BEARING, Brake
14	5204 272	5	STUD, Wheel
15	4509 396	2	CAP, Wheel Bearing
16	4509 544	2	SEAL, Brake Support

TRIM

DESCRIPTION

TRANS

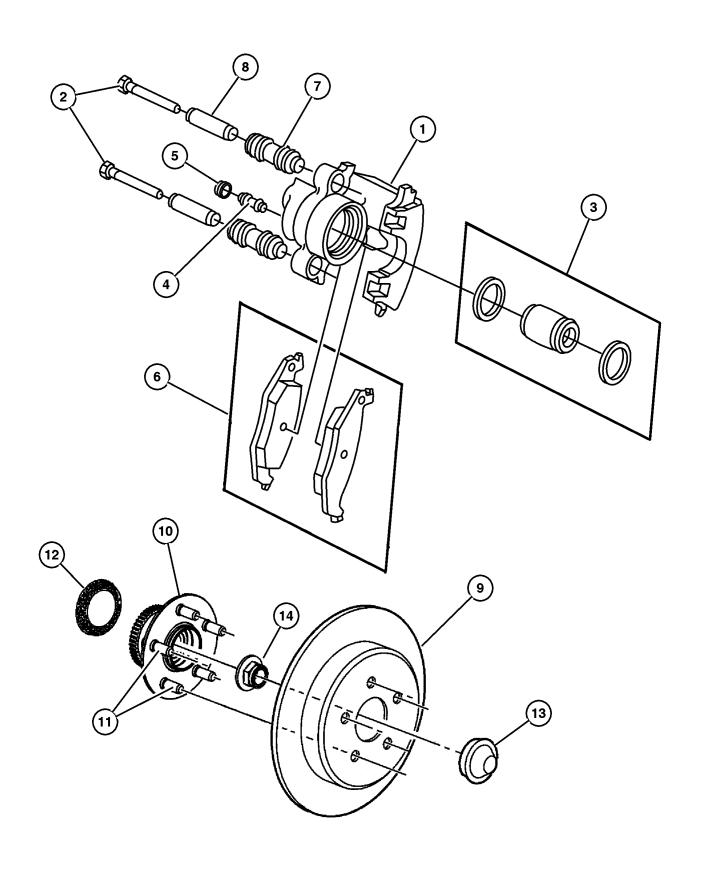
CHRYSLER PT CRUISER (PT)-SERIES

H = High Line (Classic) P = Premium (Touring) S = Sport (Limited)

LINE C = Chrysler

BODY 44 = Four Door

ENGINE ENGINE ECC = 2.0L 4Cyl DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl



1754	PART	ОТУ	LINE	OFFICE	DODY	ENGINE	TDANO	TD184	DESCRIPTION
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	le Codes	VI 1551	DIGG. LIIG	II DEDEOI					
	NTI-LOCK 4-V NTI-LOCK 4-V				RIMANCE				
1 1 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	ANTI-LOCK 4-V	VIIEEE	DISC, S17	AINDAND					CALIPER, Disc Brake
'	5083 158AA	1							Right
	5083 159AA	<u>·</u> 1							Left
2	6502 527	4							BOLT, Hex Flange Head, M8-1.
									25x68.50, Caliper Attaching
3	5011 948AA	1							PISTON PACKAGE, Disc Brake,
									With Seal and Boot
4	5014 431AA	1							BLEEDER SCREW, Brake
5	4238 717	1							CAP, Bleeder, [BRT]
6									PAD KIT, Disc Brake
	5018 208AA	1							[BRT]
	5086 567AA	1							[BR4]
7	4383 471	1							BUSHING, Disc Brake Caliper
8	4423 573	1							SLEEVE, Disc Brake Caliper
9	5005 050AA	0							ROTOR, Brake
	5085 652AA	2							[BR4]
10	5085 651AA	2							[BRT]
10	4509 766	2							HUB AND BEARING, Brake [BRB], Right
	4509 767	2							[BRT] [BR4] [BRK], Left
11	5204 272	5							STUD, Wheel
12	4509 544	2							SEAL, Brake Support
13	4509 396	2							CAP, Wheel Bearing
14	6502 432	2							LOCK NUT, Rear Spindle, M20-1.5
									·
HRYSLER SERIES	PT CRUISER (PT)——— LINE		BODY		ENGINE			ANSMISSION
l = High Li	ne (Classic)	C = Chr	ysler	BODY 44 = Four Do		CC = 2.0L 4C		DD5	= A578 5 Speed Man.
	m (Touring)				E	DZ = 2.4L 4C $DD = 1.6L 4C$	yl DOHC		. = 4 Speed Auto, 41TE D = 5 Speed Man 21M5
, = 3μυτι (L	_mmeu)				E	$DV = 2.4LD \stackrel{?}{4}$	Cyl	DDL	- 5 Speed Mail 2 IMS
						DJ = 2.2LD 4			

Booster, Power Brake Figure 005-305

7			
2	3		4
5			6

2 4796 355 1 3 4883 813AA 1 GROMMET, B Valve 4 3699 447 1 5 6035 334 1 6 6100 050 4 NUT AND WAS Brake Booste 7 HOSE, Brake I 5 273 976AA 1 C [ECC] [EDZ] 4860 047AB 1 C [EDJ] Booste 5273 133AB 1 C Only 5273 202AB 1 C 5273 176AB 1 Z 44 [ECC] Engine 5273 140AD 1 Z 44 [EDJ] Booste						Brakes	k Disc I		Note:Sale
[ECC]=2.0L 4 CYL DOHC 16V SMPI [EDJ]=2.2L 4 CYL TURBO DIESEL [EDT]=2.4L 14 DOHC 16V TURBO [EDV]=2.4L 4 CYL DOHC 16V TURBO [EDZ]=2.4L 4 CYL DOHC 16V SMPI [EJD]=1.6L 4 CYL SOHC 16V SMPI 1 5072 833AA 1 BOOSTER, Polyalve Sassa Sas					41TE				
[EDJ]=2.2L 4 CYL TURBO DIESEL [EDT]=2.4L 14 DOHC 16V TURBO [EDV]=2.4L 4 CYL DOHC 16V TURBO [EDZ]=2.4L 4 CYL DOHC 16V SMPI [EJD]=1.6L 4 CYL SOHC 16V SMPI 1 5072 833AA 1 BOOSTER, Po 2 4796 355 1 VALVE, Brake 3 4883 813AA 1 GROMMET, B Valve 4 3699 447 1 SEAL, Brake E 5 6035 334 1 CLIP, Brake Po 6 6100 050 4 NUT AND WAS Brake Booste 7 HOSE, Brake I 5273 976AA 1 C [ECC] [EDZ] 4860 047AB 1 C [EJD] Booste 5273 133AB 1 C [EDJ] Booste Only 5273 176AB 1 Z 44 [ECC] Engine 5273 176AB 1 Z 44 [ECC] Engine 5273 140AD 1 Z 44 [ECC] Engine								•	
[EDT]=2.4L I4 DOHC 16V TURBO [EDV]=2.4L 4 CYL DOHC 16V TURBO [EDZ]=2.4L 4 CYL DOHC 16V SMPI [EJD]=1.6L 4 CYL SOHC 16V SMPI 1 5072 833AA 1 BOOSTER, Po 2 4796 355 1 VALVE, Brake 3 4883 813AA 1 GROMMET, B Valve Valve 4 3699 447 1 SEAL, Brake E 5 6035 334 1 CLIP, Brake Po 6 6100 050 4 NUT AND WAS Brake Booste Brake Booste 7 HOSE, Brake I 5273 976AA 1 C [EDZ] [EDZ] 4860 047AB 1 C [EJD] Export 5273 133AB 1 C [EDJ] Booste Only 5273 202AB 1 C [EDT] [EDV] 5273 176AB 1 Z 44 [ECC] Engine 5273 140AD 1 Z 44 [EDJ] Booste									
[EDV]=2.4L 4 CYL DOHC 16V TURBO [EDZ]=2.4L 4 CYL DOHC 16V SMPI [EJD]=1.6L 4 CYL SOHC 16V SMPI 1 5072 833AA 1 BOOSTER, Po 2 4796 355 1 VALVE, Brake 3 4883 813AA 1 GROMMET, Brake 4 3699 447 1 SEAL, Brake E 5 6035 334 1 CLIP, Brake Properties 6 6100 050 4 NUT AND WASTER Brake Booster Brake Booster 7 HOSE, Brake E 5273 976AA 1 C [ECC] [EDZ] 4860 047AB 1 C [EJD] Export 5273 133AB 1 C [EDJ] Booster Only 5273 202AB 1 C [EDT] [EDV] 5273 176AB 1 Z 44 [ECC] Engine 5273 140AD 1 Z 44 [EDJ] Booster									
[EDZ]=2.4L 4 CYL DOHC 16V SMPI [EJD]=1.6L 4 CYL SOHC 16V SMPI 1 5072 833AA 1 BOOSTER, Po 2 4796 355 1 VALVE, Brake 3 4883 813AA 1 GROMMET, Brake E 5 6035 334 1 CLIP, Brake Po 6 6100 050 4 NUT AND WASTER Brake Booster Brake Booster 7 HOSE, Brake E 5273 976AA 1 C [ECC] [EDZ] 4860 047AB 1 C [EJD] Export 5273 133AB 1 C [EDJ] Booster Only 5273 202AB 1 C [EDT] [EDV] 5273 176AB 1 Z 44 [ECC] Engine 5273 140AD 1 Z 44 [EDJ] Booster									
[EJD]=1.6L 4 CYL SOHC 16V SMPI									
2 4796 355 1 VALVE, Brake 3 4883 813AA 1 GROMMET, Brown of SEAL, Brake Brake Booste 4 3699 447 1 SEAL, Brake Brake Brake Brake Brake Booste 6 6100 050 4 NUT AND WASTER 8 Brake Booste Brake Booste 7 HOSE, Brake									
3 4883 813AA 1	wer Brake	BOOSTER, Power					1	5072 833AA	1
Valve 4 3699 447 1 SEAL, Brake E 5 6035 334 1 CLIP, Brake Pi 6 6100 050 4 NUT AND WAS Brake Booste 7 HOSE, Brake I 5273 976AA 1 C [ECC] [EDZ] 4860 047AB 1 C [EJD] Export 5273 133AB 1 C [EDJ] Booste Only 5273 202AB 1 C [EDT] [EDV] 5273 176AB 1 Z 44 [ECC] Engine 5273 140AD 1 Z 44 [EDJ] Booste	Booster Check	VALVE, Brake Boos					1	4796 355	2
4 3699 447 1 SEAL, Brake E 5 6035 334 1 CLIP, Brake Po 6 6100 050 4 NUT AND WAS Brake Booste 7 HOSE, Brake I 5273 976AA 1 C [ECC] [EDZ] 4860 047AB 1 C [EJD] Export 5273 133AB 1 C [EDJ] Booste Only 5273 202AB 1 C [EDT] [EDV] 5273 176AB 1 Z 44 [ECC] Engine 5273 140AD 1 Z 44 [EDJ] Booste	rake Booster Check	GROMMET, Brake					1	4883 813AA	3
5 6035 334 1 CLIP, Brake Properties 6 6100 050 4 NUT AND WAS Brake Booste 7 HOSE, Brake II 5273 976AA 1 C [ECC] [EDZ] 4860 047AB 1 C [EDJ] Export 5273 133AB 1 C [EDJ] Booste Only 5273 202AB 1 C [EDT] [EDV] 5273 176AB 1 Z 44 [ECC] Engine 5273 140AD 1 Z 44 [EDJ] Booste		Valve							
6 6100 050 4 Brake Booste 7 HOSE, Brake I 5273 976AA 1 C [ECC] [EDZ] 4860 047AB 1 C [EJD] Export 5273 133AB 1 C [EDJ] Booste Only 5273 202AB 1 C [EDT] [EDV] 5273 176AB 1 Z 44 [ECC] Engine 5273 140AD 1 Z 44 [EDJ] Booste	looster To Dash	SEAL, Brake Boost					1	3699 447	4
Brake Booste 7 HOSE, Brake I 5273 976AA 1 C [ECC] [EDZ] 4860 047AB 1 C [EJD] Export 5273 133AB 1 C [EDJ] Booste Only 5273 202AB 1 C [EDT] [EDV] 5273 176AB 1 Z 44 [ECC] Engine 5273 140AD 1 Z 44 [EDJ] Booste	ush Rod	CLIP, Brake Push F					1	6035 334	5
7	SHER, Hex, M8x1.2	NUT AND WASHER					4	6100 050	6
5273 976AA 1 C [ECC] [EDZ] 4860 047AB 1 C [EJD] Export 5273 133AB 1 C [EDJ] Booste Only 5273 202AB 1 C [EDT] [EDV] 5273 176AB 1 Z 44 [ECC] Engine 5273 140AD 1 Z 44 [EDJ] Booste	er Mounting	Brake Booster Mo							
4860 047AB 1 C [EJD] Export 5273 133AB 1 C [EDJ] Booste Only 5273 202AB 1 C [EDT] [EDV] 5273 176AB 1 Z 44 [ECC] Engine 5273 140AD 1 Z 44 [EDJ] Booste	Booster Vacuum	HOSE, Brake Boos							7
5273 133AB 1 C [EDJ] Booste Only 5273 202AB 1 C [EDT] [EDV] 5273 176AB 1 Z 44 [ECC] Engine 5273 140AD 1 Z 44 [EDJ] Booste	Engine to Booster	[ECC] [EDZ] Engi				С	1	5273 976AA	
Only 5273 202AB 1 C [EDT] [EDV] 5273 176AB 1 Z 44 [ECC] Engine 5273 140AD 1 Z 44 [EDJ] Booste	Only	[EJD] Export Only				С	1	4860 047AB	
5273 202AB 1 C [EDT] [EDV] 5273 176AB 1 Z 44 [ECC] Engine 5273 140AD 1 Z 44 [EDJ] Booste	r to Manifold Expor	[EDJ] Booster to I				С	1	5273 133AB	
5273 176AB 1 Z 44 [ECC] Engine 5273 140AD 1 Z 44 [EDJ] Booste		Only							
5273 140AD 1 Z 44 [EDJ] Booste	Engine to Booster	[EDT] [EDV] Engi				С	1	5273 202AB	
• •	e to Booster	[ECC] Engine to E		44		Z	1	5273 176AB	
5273 132AC 1 Z 44 [EDJ] Conne	r to Connector	[EDJ] Booster to (44			1	5273 140AD	
	cts to Manifold	[EDJ] Connects to		44		Z	1	5273 132AC	

CHRYSLER PT CRUISER (PT)—
SERIES
H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

LINE C = Chrysler

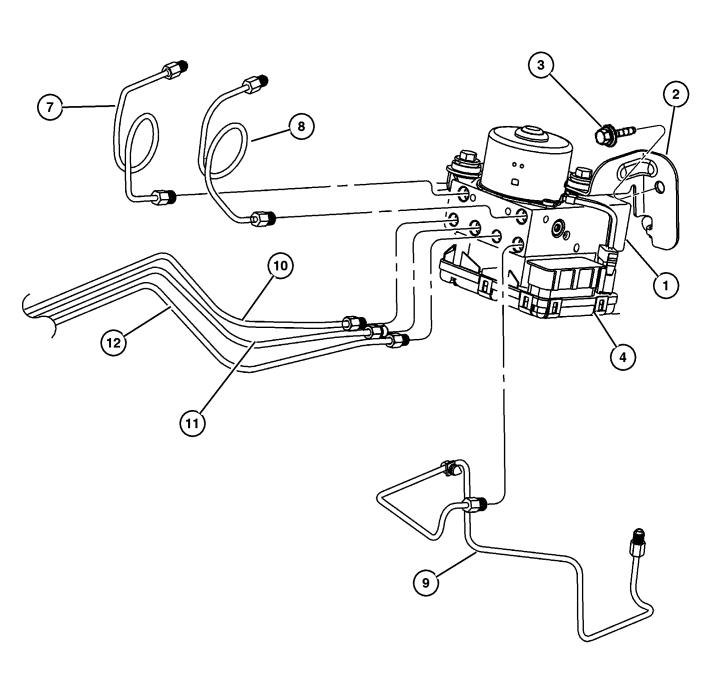
BODY 44 = Four Door

ENGINE ECC = 2.0L 4Cyl DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

3	2
	4
5	1

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
Sale Cod	es:								
[BRB]=P0	OWER FRONT	DISC/	REAR DRI	JM					
[BRK]= A	NTI-LOCK, FR	RT DISC	RR DRU	M					
[BRP]=SF	PECIAL FRT D	ISC/RF	RDRUM						
[BRT]= A	NTI-LOCK 4-V	VHEEL	DISC						
[BR4]= A	NTI-LOCK 4-W	VHEEL	DISC, PEF	₹					
1									MASTER CYLINDER, Brake
	5015 160AA	1							[BRT] [BR4] [BRK]
	5017 973AA	1							[BRB] [BRP] Up to 11-27-03 or
									used with 220mm Drum
	5140 769AA	1							[BRB] [BRP] After 11-27-03 or
									used with 228mm Drum
2	5015 150AA	1							RESERVOIR, Brake Master Cylinde
3	4683 656	1							CAP, Master Cylinder Reservoir
4	4723 395	1							SEAL, Master Cylinder To Booster
5									VALVE, Proportioning
	5017 972AA	1							Up to 11-27-03 or used with
	5440.70044								220mm Drum
	5140 768AA	2							After 11-27-03 or used with 228m
									Drum
SERIES	PT CRUISER (PT)	LINE		BODY		ENGINE			ANSMISSION
H = High Lin P = Premiun S = Sport (L	n (Touring)	C = Chi	rysler	44 = Four Do	ED EJ	CC = 2.0L 4C DZ = 2.4L 4C ID = 1.6L 4C DV = 2.4LD 4 DJ = 2.2LD 4	yl DOHC yl Cyl	DGL	= A578 5 Speed Man. = 4 Speed Auto, 41TE 0 = 5 Speed Man 21M5

Anti-Lock Brake Control Figure 005-410



		PART								
	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		•								
	1									HYDRAULIC CONTROL UNIT, Anti-
-	'									Lock Brake System
		5014 869AA	1							[BRT] [BR4]
		5093 396AA	1							[BRK]
	2	5014 870AA	1							BRACKET, Brake Control Unit
-	3	6102 150AA	3							SCREW, Tapping, ICU to Bracket
										Mounting
	4									MODULE, Anti-Lock Brake System
		5072 660AA	1							[BRT] With Traction Control
-		5093 544AA	1							[BR4] With Traction Control
		5114 087AA	1							[BRK]
	-5	6504 802AA-	4							SCREW, 6 Lobed, Holds Module to
										HCU
_	-6	4882 651	3							BOLT, Hydraulic Control Unit
	7									TUBE, Brake
		4509 780AB	1	С						Master Cylinder To HCU, Primary
		5273 162AA	1	Z		44				Master Cylinder To HCU, Primary
_	8									TUBE, Brake
		4509 776AC	1	С						Master Cylinder To HCU,
										Secondary
		5273 159AA	1	Z		44				Master Cylinder To HCU,
										Secondary
	9	4509 781AG	1							TUBE, Brake, Front Left
	10									TUBE, Brake, Rt Front
_		5126 314AA	1	С						[BRP]
		5017 684AA	1	С						[BRB]
		5086 656AA	1	С						[BR4]
		5017 690AA	1	С						[BRT] [BRK]
_		5017 687AA	11	Z		44				
	11			_						TUBE, Brake, Lt Rear
		5017 686AA	1	С						[BRB]
		5017 689AA	1	Z		44				[BRT] [BRK]
_		5017 692AA	1	С						[BRT] [BRK]
		5086 658AA	1	С						[BR4]
	4.0	5126 317AA	1	С						[BRP]
	12	5047 00544		•						TUBE, Brake, Rt Rear
-		5017 685AA	1	C						[BRB]
		5126 315AA	1	С						[BRP]
		5086 657AA	1	C		4.4				[BR4]
		5017 688AA	1	Z		44				[BRT] [BRK]
		5017 691AA	1	С						[BRT] [BRK]

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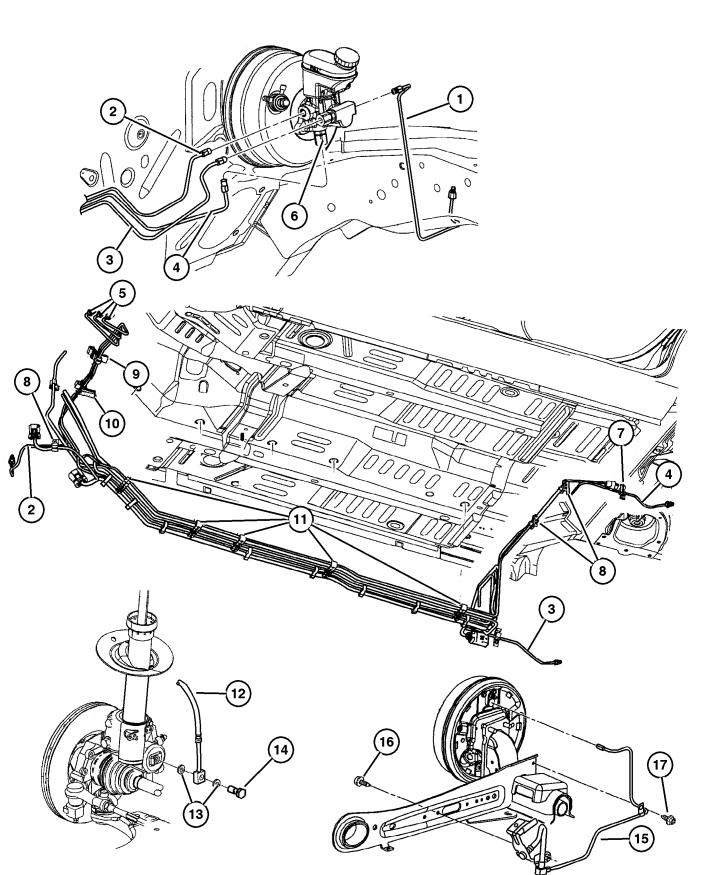
LINE C = Chrysler

BODY 44 = Four Door

TRANSMISSION
DD5 = A578 5 Speed Man.
DGL = 4 Speed Auto, 41TE
DDD = 5 Speed Man 21M5

ENGINE ECC = 2.0L 4Cyl DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

Lines and Hoses, Brake without Anti-Lock Brakes Figure 005-505



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									TUBE, Brake
	4509 779AC	1	С						Left Front Brake Line To Mast
									Cylinder
	5273 163AA	1	Z		44				Left Front Brake Line To Mast
									Cylinder
2									TUBE, Brake, Rt Front
	4509 856AD	1	Z		44				
	5017 684AA	1	С						
3									TUBE, Brake, Rt Rear
	5017 685AA	1	С						[EDZ]
	5126 315AA	1	С						[EDT]
4									TUBE, Brake, Lt Rear
	5017 686AA	1	С						[EDZ]
	5126 317AA	1	С						[EDT]
5									NUT
	6036 125AA	1							Tube Ends .375-24x850
	6036 126AA	1							Tube Ends .437-24x825
	6036 157AA	2	С						Tube Ends .375-24x0.70
		2	Z		44				Tube Ends .375-24x0.70
6									VALVE, Proportioning
	5017 972AA	1							Up to 1-19-04
	5140 768AA	2							After to 1-19-04
7									CLIP, Fuel Bundle
	5278 609AA	2	С						Rear Rail 2-Tube
		2	Z		44				Rear Rail 2-Tube
8									CLIP, Fuel Tube
	4495 636	3	С						Rail/Pickup 2-Tube
		3	Z		44				Rail/Pickup 2-Tube
9									CLIP, Fuel Tube
	5278 179AB	1	С						Dash 7-Tube
		1	Z		44				Dash 7-Tube
10	5278 182AB	1	С						CLIP, Fuel Tube, Dash 4-Tube
11									CLIP, Fuel Bundle
	5278 914AA	1	С						Underbody 5-Tube
		5	Z		44				Underbody 5-Tube
12									HOSE, Brake
	4509 995AB	1							Left Front
	4509 996AC	1							Right Front
13	6502 114	4							WASHER, Brake Hose
14	6505 801AA	2							BOLT, Banjo
15		_							HOSE, Brake

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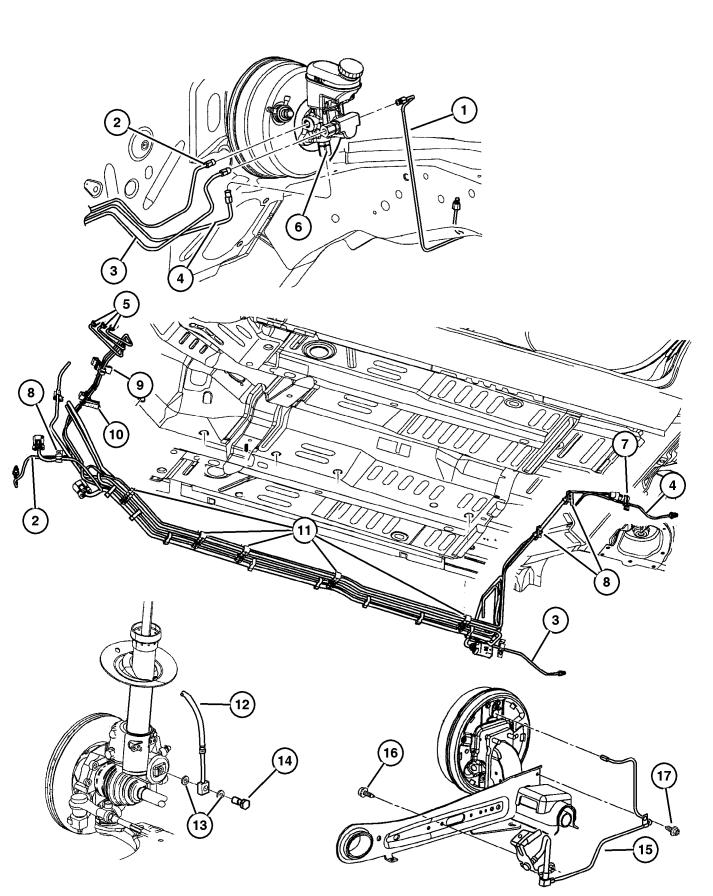
LINE C = Chrysler

BODY 44 = Four Door

ENGINE ECC = 2.0L 4Cyl DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

TRANSMISSION
DD5 = A578 5 Speed Man.
DGL = 4 Speed Auto, 41TE
DDD = 5 Speed Man 21M5

Lines and Hoses, Brake without Anti-Lock Brakes Figure 005-505



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
									_
	4860 080AE	1							[BRB] Up to 12-9-03 or with Brass
									Connector Tube/Hose
									Connection, Right Rear
	4860 081AE	1							[BRB] Up to 12-9-03 or with Brass
									Connector Tube/Hose
									Connection, Left Rear
	5085 522AC	1							[BRB] After 12-9-03 or with
									Crimped Tube/Hose Connection,
									Right Rear
	5085 523AC	1							[BRB] After 12-9-03 or with
									Crimped Tube/Hose Connection,
									Left Rear
	5273 998AB	1							[BRK] Up to 12-9-03 or with Brass
'									Connector Tube/Hose
									Connection, Right Rear
	5273 999AB	1							[BRK] Up to 12-9-03 or with Brass
									Connector Tube/Hose
									Connection, Left Rear
	5085 526AC	1							[BRK] After 12-9-03 or with
									Crimped Tube/Hose Connection,
									Right Rear
	5085 527AC	1							[BRK] After 12-9-03 or with
									Crimped Tube/Hose Connection,
									Left Rear
16	6101 719	2							SCREW AND WASHER, Tapping,
									M6-1.0x20.0, Brake Hose Attaching
17	6503 641	2							SCREW, M7X1.25X16.00

CHRYSLER PT CRUISER (PT)-SERIES

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S = Sport (Limited)

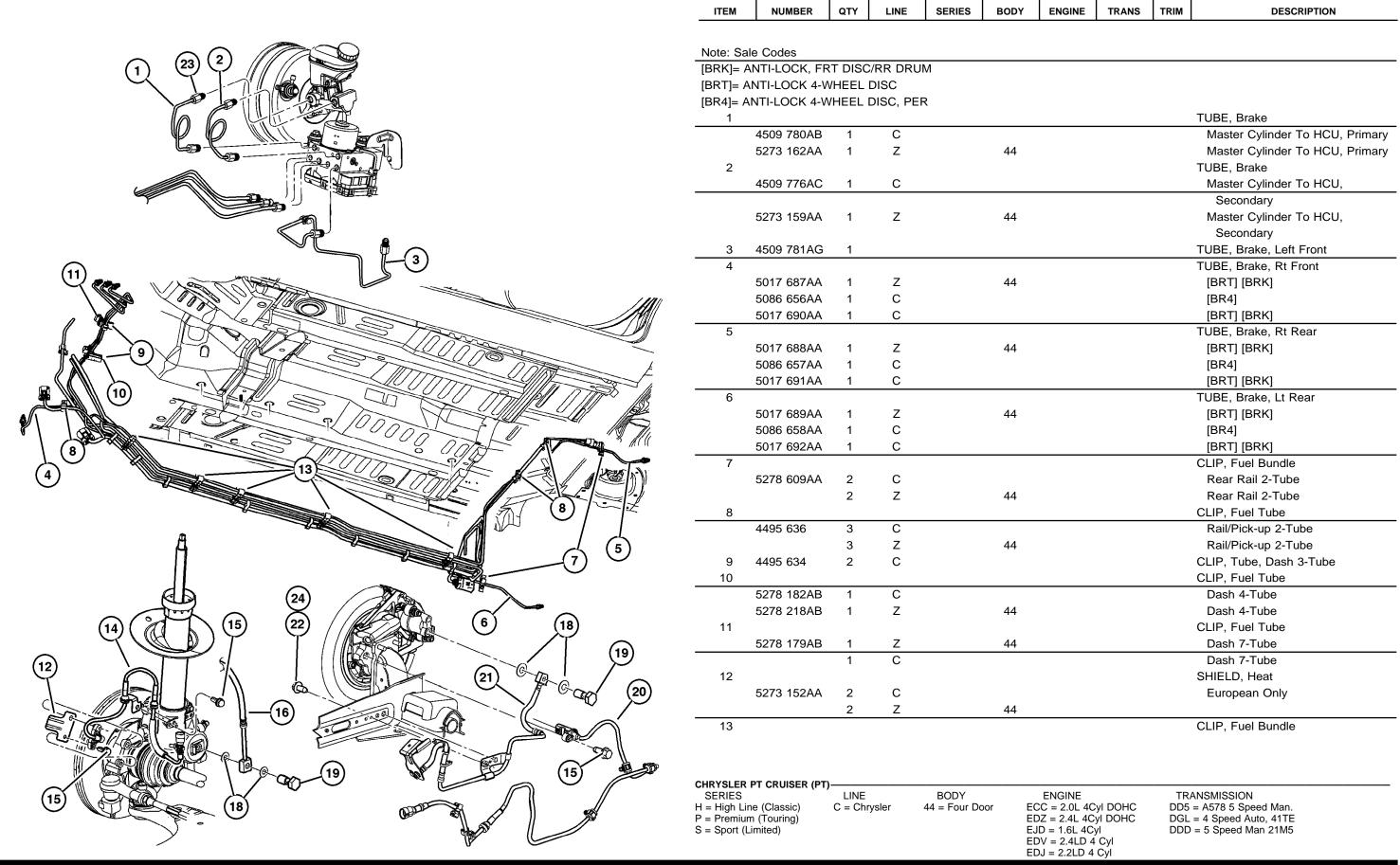
LINE C = Chrysler

BODY 44 = Four Door

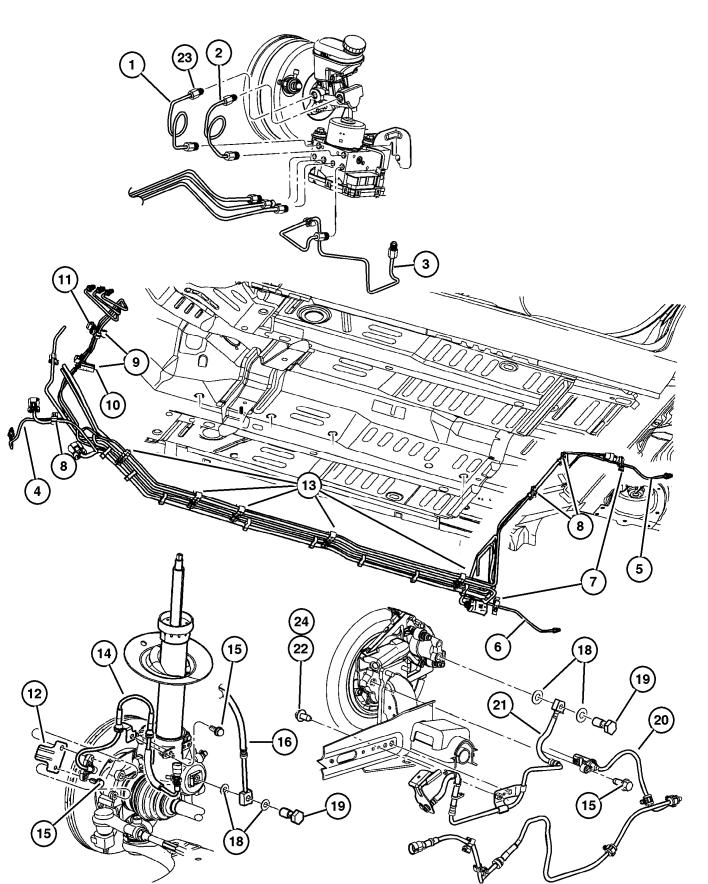
ENGINE ECC = 2.0L 4Cyl DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

Lines and Hoses, Brake with Anti-lock Brakes Figure 005-545

PART



Lines and Hoses, Brake with Anti-lock Brakes Figure 005-545



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
			_						
	5278 914AA	1	<u>C</u>						
		1	Z		44				
14									SENSOR, Anti-Lock Brakes
	5273 332AE	1							Right Front
	5273 333AE	1							Left Front
15	3420 1686	2							BOLT, Hex Flange Head, M12x1.
									18x35
16									HOSE, Brake
	4860 068AC	1							Right Front
	4860 069AB	1							Left Front
-17	6506 081AA-	2							NUT, U, Front Brake Hose To Rail
18	6502 114	4							WASHER, Brake Hose
19	6505 801AA	2							BOLT, Banjo
20	4860 038AD	2							SENSOR, Anti-Lock Brakes, Right or
									Left
21									HOSE, Brake
	4860 082AC	1							Right Rear
	4860 083AB	1							Left Rear
22	6101 719	2							SCREW AND WASHER, Tapping,
	0.0	_							M6-1.0x20.0, Rear Brake Hose To
									Frame
23									NUT
	6036 125AA	1							Inverted Flare Tube 3/8 x 24x .85
	6036 126AA	1							Inverted Flare Tube 7/16 x 24x
	120/01	•							.825
	6036 157AA	2	С						Tubing Hex 3/8 x 24 x .70
		2	Z		44				Tubing Hex 3/8 x 24 x .70
24	6504 406	2							SCREW, Brake Hose to Rear Rail

CHRYSLER PT CRUISER (PT)-SERIES

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TRANSMISSION
DD5 = A578 5 Speed Man.
DGL = 4 Speed Auto, 41TE
DDD = 5 Speed Man 21M5

8	
	4
5	5
2	
6	
3	

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	-								
lote: Sa	ales Codes:								
DDD]=5	5-SPEED HD M.	ANUAL							
DGL] =	4-SPD. AUTO,	41TE/4	1AE						
DD5]= \$	5-SPEED MANU	JAL							
1									BRACKET, Brake Pedal
	5273 026AA	1	С						
	5273 034AA	1	Z		44				
	5273 136AA	1	Z		44				[DDD]
2									PEDAL, Brake
	5273 027AB	1	С						[DGL]
	5273 029AB	1	С						[ECC, EDZ] [DD5]
		1	С						[EDV] [DD5]
		1	С						[EJD] [DD5]
	4668 773AC	1	С						[EDV, EDJ] [DDD]
	5085 245AA	1	C						[DGL] [XAR]
	5085 246AA	1	С						[EDJ] [EDV] [DDD] [XAR]
		1	C						[EDD] [EDV] [DD5] [XAR]
	5273 036AB	1	Z		44				[DDD]
		1	Z		44				[DD5]
	5273 005AB	1	Z		44				[DGL]
3	02.0000.12	•	_						PAD, Pedal
	4683 021	1	Z		44				[DDD] [DD5]
	.000 02.	1	C						[DDD] [DD5]
	4779 027	1	C						[DGL]
	0 0 = .	1	Z		44				[DGL]
4		•							NUT, M10x1.5
	6500 197	1	С						TTO I, WITOXI.O
	0000 101	1	Z		44				
5		•	_						BUSHING, Pedal Shaft
	2467 770	2	С						[DGL]
	2107 770	2	Z		44				[DGL]
		4	C		7-7				[DDD] [DD5]
		4	Z		44				[DDD] [DD5] [DDD] [DD5]
6	5083 344AA	1							SWITCH PACKAGE, Stop Lamp
7	6035 334	1							CLIP, Brake Push Rod
8	0000 004	ı							SHAFT, Brake Pedal Pivot
O	4683 022	1	С						[DGL]
	5273 101AA	1	C						
	4860 014AA	1	Z		44				[DDD] [DD5]
			Z		44 44				[DDD] [DD5]
^	4683 022	1	_		44				[DGL]
9									BRACKET, Brake Pedal

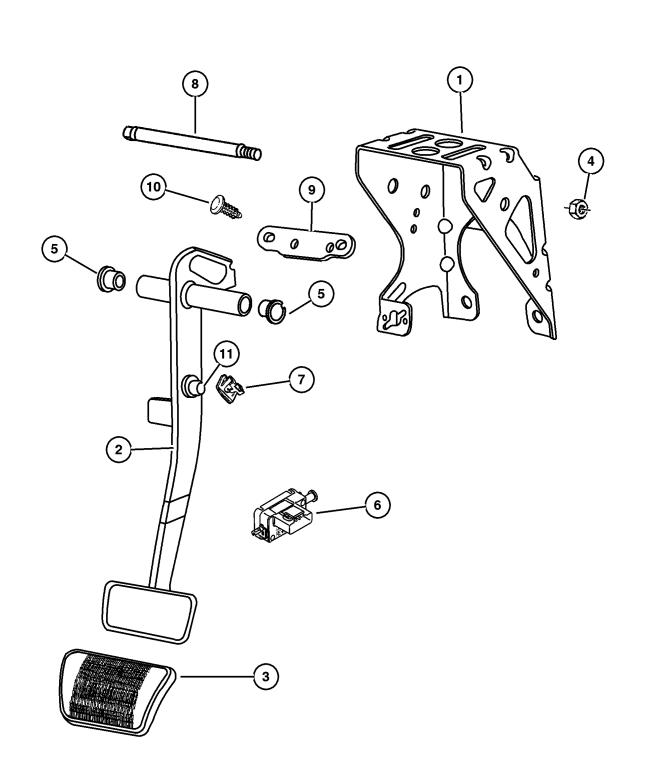
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Pedal, Brake Figure 005-605



TEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	110								
	4860 035AA	1	С						Tie Bar
		1	Z		44				Tie Bar
10									PIN, Push, M8.6x19
	6504 043	2	С						
		2	Z		44				
11									PIN, Master Cylinder Push Rod
	4019 420	1	С						
		1	Z		44				
12									SUPPORT PLATE, Brake
	52128 374AA-	· 1	С						
		1	Z		44				

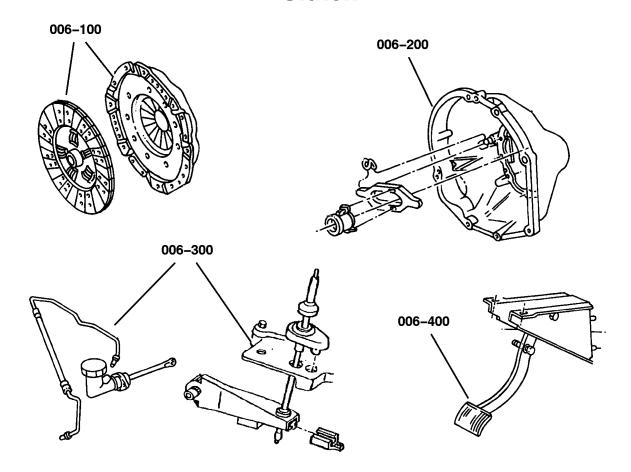
CHRYSLER PT CRUISER (PT)-SERIES

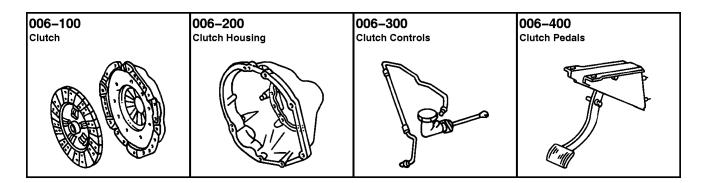
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Group – 006 Clutch



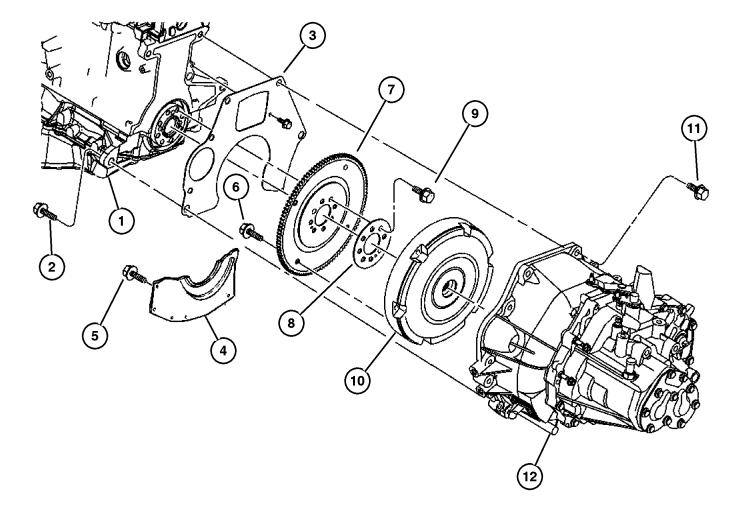


GROUP 6 - Clutch

mustration Title	Group-Fig. No
Clutch	
Clutch, Modular [ECC, EDZ]	. Fig. 006-110
Conventional, Clutch & Pressure Plate [EDV]	. Fig. 006-120
Conventional, Clutch & Pressure Plate [EDJ]	. Fig. 006-130
Conventional, Clutch & Pressure Plate [EJD]	. Fig. 006-140
Clutch Housing	
Housing, Clutch & Mounting Bolts	. Fig. 006-210
Clutch Controls	
Linkage, Clutch, LHD With [DD5] Transmission	. Fig. 006-310
Linkage, Clutch, LHD With [DDD] Transmission	-
Linkage, Clutch, RHD With [DD5] Transmission	. Fig. 006-330
Linkage,Clutch,RHD With [DDD] Transmission	. Fig. 006-340
Clutch Pedals	
Clutch Pedal [EDJ + DDD / RHD]	. Fig. 006-410
Clutch Pedal [ECC = DD5/RHD]	. Fig. 006-420
Clutch Pedal [EJD + DD5/LHD]	. Fig. 006-430
Clutch Pedal [EDJ + DDD/LHD]	. Fig. 006-440
Clutch Pedal [ECC, EDZ + DD5 / LHD]	~
Clutch Pedal [EDV + DDD]	~
Clutch Pedal [EDV, EDJ + DDD + XAR/LHD]	-
Clutch Pedal [ECC,EDZ,EJD + DD5 + XAR/LHD]	. Fig. 006-480

Clutch, Modular [ECC, EDZ] Figure 006-110

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE:									
Sales Co	odes:								
	Speed Manual								
	.0L DOHC 16V								
	.4L DOHC 16V								
	.4L DOHC 16V	-		-					
[EDV]=2	.4L DOHC 16V	High O	utput 4 Cy	l. Turbo Er	ngine				
1									ENGINE, Complete, See Engine
									Group, (NOT SERVICED) (Not
									Serviced)
2	6501 742	4				EDZ	DD5		SCREW, Hex Head, M12x1.75x50
3	4593 175AB	1	_			EDZ	DD5		COVER, Transmission Dust, Upper
4	4670 197AB	1	С			ECC	DD5		COVER, Transaxle Converter
5	6501 755	1				ECC	DD5		SCREW AND WASHER, Hex Head
_									M6x1x16
6	6504 383	4				ECC,	DD5		BOLT, Hex Head, M10x1.50 x 13.2
						EDZ			
7	4567 143	1				ECC,	DD5		PLATE, Drive Plate
•	4.474.000					EDZ			DIATE D: DI DI
8	4471 933	1				ECC,			PLATE, Drive Plate Backing
						EDT,			
						EDV,			
0						EDZ			DOLT Drive Diete and Eleveland
9	6502 465	0				EDT			BOLT, Drive Plate and Flywheel
	6503 465	8				EDT, EDV,			
						EDV, EDZ			
		8				ECC,			
		0				EJD			
10	4668 555AE	1				ECC,	DD5		CLUTCH, Modular
10	-000 JJJAE	'				EDZ	טטט		OLO I OI I, Modulal
11	6501 742	4				EDZ	DD5		SCREW, Hex Head, M12x1.75x50
12	0001 742	7				LUZ	טטט		TRANSMISSION, 5 Speed, See
12									Transmission Group, (NOT
									Transmission Group, (1401



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TRANSMISSION
DD5 = A578 5 Speed Man.
DGL = 4 Speed Auto, 41TE
DDD = 5 Speed Man 21M5

SERVICED) (Not Serviced)

Conventional, Clutch & Pressure Plate [EDV] Figure 006-120

4 5 6 10 12 2 3 3 9		1)		
	3	7	10	

ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE:									
Sales Co	odes:								
	Speed Heavy	Duty M	anual Tran	smission					
	.4L 16V DOHC	•							
1				gc					ENGINE, Complete, See Engine
									Group, (NOT SERVICED) (Not Serviced)
2	6501 742	3				EDV	DDD		SCREW, Hex Head, M12x1.75x5
3	4593 175AB	1				EDV	DDD		COVER, Transmission Dust
4	6501 755	2							SCREW AND WASHER, Hex He M6x1x16
5	5062 017AB	1				EDV	DDD		FLYWHEEL
6	6503 465	8				EDT,			BOLT, Drive Plate and Flywheel
						EDV,			
						EDZ			
7	4471 933	1				ECC,			PLATE, Drive Plate Backing
						EDT,			
						EDV,			
						EDZ			
8	5062 015AA	1				EDV	DDD		DISC, Clutch
9	5103 260AB	1				EDV	DDD		CLUTCH KIT, Manual Transmissi
10	6101 727	6				EDV	DDD		BOLT, Hex Head
11	6501 742	3				EDV	DDD		SCREW, Hex Head, M12x1.75x5
12									TRANSMISSION, 5 Speed, See
									Transmission Group, (NOT
									SERVICED) (Not Serviced)
13	5033 202AB	1				EDJ,	DDD		SENSOR, Vehicle Speed
						EDV			OWETCH D. L. I.
14	5083 756AA	1				EDV	DDD		SWITCH, Back Up Lamp

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Conventional, Clutch & Pressure Plate [EDJ] Figure 006-130

3	(7)
6 5	

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE:									
Sales Co	des:								
[DDD]=5	Speed Heavy	Duty Ma	anual Tran	smission					
[EDJ]=2.	2L 4 Cylinder T	urbo D	iesel Engin	ie					
[DD5]=5	Speed Manual	Transn	nission						
1									ENGINE, Complete, (NOT
									SERVICED) (Not Serviced)
2	6507 202AA	6				EDJ	DDD		SCREW, Hex Head
3	5073 609AA	1				EDJ			FLYWHEEL
4	5073 700AB	8				EDJ			SCREW
5	4668 725AD	1				EDJ	DDD		PLATE, Clutch Pressure
6	4668 681AD	1				EDJ	DDD		DISC, Clutch
7	6101 054	6				EDJ	DD5,		BOLT AND WASHER, Hex Head,
							DDD		M10x1.5x40
8	5033 202AB	1				EDJ,	DDD		SENSOR, Vehicle Speed
						EDV			
9	5083 756AA	1				EDJ	DDD		SWITCH, Back Up Lamp
10	5083 757AA	1				EDJ	DDD		VENT, Cap
11									TRANSMISSION, 5 Speed, See
									Transmission Group, (NOT
									SERVICED) (Not Serviced)

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Conventional, Clutch & Pressure Plate [EJD] Figure 006-140

	11)	
2 3 4	5 7 6 8	
	9	

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE:									
Sales Co	odes:								
DD5]=5	Speed Manual	Transn	nission - A	578					
[EJD]=1	.6L 4 Cyl. SOH	C 16V E	Engine						
1									ENGINE, Complete, See Engine
									Group, (NOT SERVICED) (Not
									Serviced)
2	4777 928AA	2				EJD			DOWEL, Block To Clutch Housing
3	6101 727	6				EJD	DD5		BOLT, Hex Head
4	4668 504AB	1				EJD	DD5		FLYWHEEL
5	6503 464	8				EJD	DD5		BOLT, Flywheel
6	4668 608AD	1				EJD	DD5		PLATE KIT, Clutch Pressure,
									Includes Pressure Plate & Clutch
									Disc
7	4668 503AC	1				EJD	DD5		DISC, Clutch
8	6501 742	6				EJD	DD5		SCREW, Hex Head, M12x1.75x50
9									TRANSAXLE, See Transmission
									Group, (NOT SERVICED) (Not
									Serviced)
10	4668 514AA	1				EJD	DD5		COVER, Transaxle Converter
11	6501 755	2							SCREW AND WASHER, Hex Hea
									M6x1x16

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Housing, Clutch & Mounting Bolts Figure 006-210

	>
	(5)
4	
2	

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE:									
Sales Co	des:								
[DDD]=5	Speed Manual	Transr	nission - G	288					
[ECC]=2.	0L 4 Cyl. DOH	C 16V	Engine						
[EDJ]=2.2	2L 4 Cyl. Turbo	Diesel	Engine						
[EDV]=2.	4L 4 Cyl. DOH	C Turbo	o Engine						
[EDZ]=2.4	4L 4Cyl. DOHO	16V E	ingine						
[EJD]=1.6	SL 4 Cyl. SOH	C 16V E	Engine						
[DD5]=5	Speed Manual	Transn	nission - A	578					
1									HOUSING, Clutch
	5096 103AA	1				EDV	DDD		
	5083 752AB	1				EDJ	DDD		
	5102 888AA	1				ECC	DD5		
	5134 986AA	1				EJD	DD5		
2	6501 755	2							SCREW AND WASHER, Hex Head M6x1x16
3									SCREW, Hex Head, M12x1.75x50
	6501 742	4				EDZ	DD5		
		3				EDV	DDD		
		3				ECC	DD5,		
							DDD		
		6				EJD	DD5		
4									PIN, Locating
	4761 099	2				EDZ	DD5		
		2				ECC	DD5		
		2				EJD	DD5		
5									STUD
	6506 423AA	1				ECC,			
						EDZ			
	6507 317AA	1				EJD			

CHRYSLER PT CRUISER (PT)-SERIES

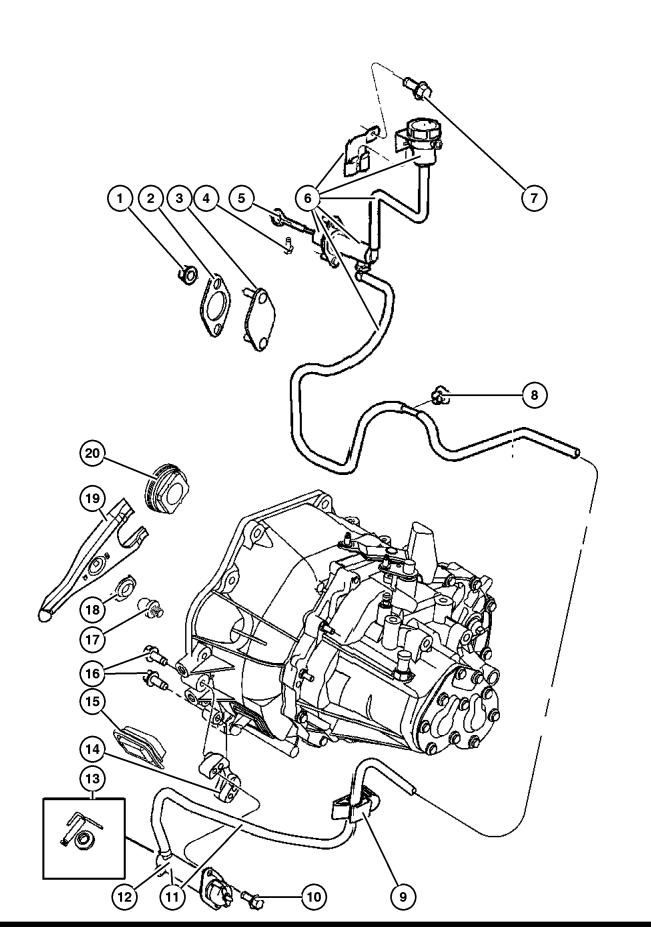
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Linkage, Clutch, LHD With [DD5] Transmission Figure 006-310



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
IIEW	NUMBER	QII	LINE	SERIES	ВОВТ	ENGINE	IKANS	IKIW	DESCRIPTION
Note:Sale	es Codes;								
	Speed Manual	Transn	nission						
ECC]=2.	.0L 4 Cylinder [OHC	16 Valve S	MPI Engin	е				
EDZ]=2.	4L 4 Cylinder E	OHC 1	l6 Valve S	MPI Engine	Э				
EJD]=1.0	6L 4 Cylinder S	OHC 1	6 Valve SI	MPI					
1	6100 050	2							NUT AND WASHER, Hex, M8x1.25,
									Actuator/Cover to Dash, Mounting
2	4668 671AA	1	С				DGL		GASKET, Master Cylinder, Actuator
									Cover to Dash, Mounting
3	4668 637AA	1	С				DGL		COVER, Actuator, Use With [DG0]
									Only
4									SCREW AND WASHER, Hex Head,
									M5x.8x14
	6500 776	1	С			ECC,	DD5		Master Cylinder Pushrod
			_			EDZ			Adjusting
		1	С			EJD	DD5		Master Cylinder Pushrod
									Adjusting
5									BUSHING, Hydraulic Clutch Actuato
	4670 265	1				ECC	DD5		
		1				EDZ	DD5		
		1				EJD	DD5		ACTIVITOR 11 1 1 01 1 1
6									ACTUATOR, Hydraulic Clutch
	4668 632AD	1	С			ECC,	DD5		
		4	0			EDZ	DDF		
7	CEOE 000 A A	<u>1</u> 1	С			EJD	DD5		CODEW Tanning Hay Flagge Hand
7	6505 900AA	'							SCREW, Tapping Hex Flange Head, M6.3 x 1.81 x 19.00, Reservoir
									Bracket, Mounting
8	4670 268	1					DD5,		CLIP, Clutch Tube, Mounting
- 0	4070 200	<u>'</u>					DD5,		CLIF, Clutch Tube, Mounting
9							טטט		CLIP
9	4668 977AA	1	С			ECC,	DD5		Clutch Tube, Mounting
	4000 377700	•	O			EDZ	DD0		Clater Tabe, Wounting
		1	С			EJD	DD5		Clutch Tube, Mounting
10		•	Ü			202	220		SCREW
.0	6501 957	2				ECC,	DD5		Clutch Slave Cylinder Bracket,
		_				EDZ			Mounting
		2				EJD	DD5		Clutch Slave Cylinder Bracket,
									Mounting
									CYLINDER, Clutch Slave
11									

CHRYSLER PT CRUISER (PT)-SERIES

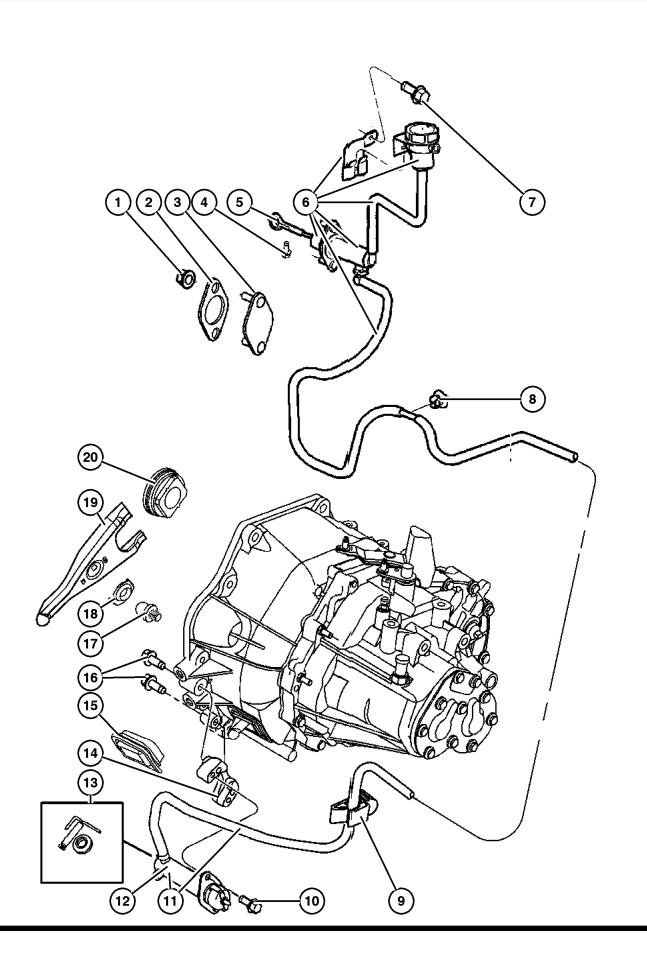
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Linkage,Clutch,LHD With [DD5] Transmission Figure 006-310



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
								<u> </u>	
	4668 665AC	1	С			ECC,	DD5		With Tube
		<u> </u>				EDZ			
	4668 469AC	1	С			EJD	DD5		With Tube
12									CYLINDER, Clutch Slave
	5086 840AA	1	С			ECC,	DD5		Without Tube
						EDZ			
	5086 839AA	1	С			EJD	DD5		Without Tube
13									PIN AND SEAL KIT, Clutch Slav
									Cylinder
	5086 841AA	1	С			ECC,	DD5		Actuator Line, Mounting
						EDZ			
		1	С			EJD	DD5		Actuator Line, Mounting
14	4670 237AB	1				ECC,	DD5		BRACKET, Clutch Slave Cylinde
						EDZ			Mounting
15									BOOT, Clutch Release Lever
	4670 071	1				ECC	DD5		
		1				EDZ	DD5		
		1				EJD	DD5		
16									SCREW AND WASHER, Hex H
									M8x1.25x45
	6101 614	2				ECC,	DD5		Clutch Slave Cylinder, Mount
						EDZ			
		2				EJD			Clutch Slave Cylinder, Mount
17									PIVOT, Clutch Release Lever
	4670 240	1				ECC	DD5		
		1				EDZ	DD5		
		1				EJD	DD5		
18									CLIP, Clutch Release
	5019 842AA	1				ECC	DD5		
		1				EDZ	DD5		
		1				EJD	DD5		
19									LEVER PACKAGE, Clutch Rele
	4796 665	1				ECC	DD5		
		1				EDZ	DD5		
		1				EJD	DD5		
20									BEARING, Clutch Release
	4670 026AB	1				ECC	DD5		
		1				EDZ	DD5		
		1				EJD	DD5		

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BODY

44 = Four Door

ENGINE ECC = 2.0L 4Cyl DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

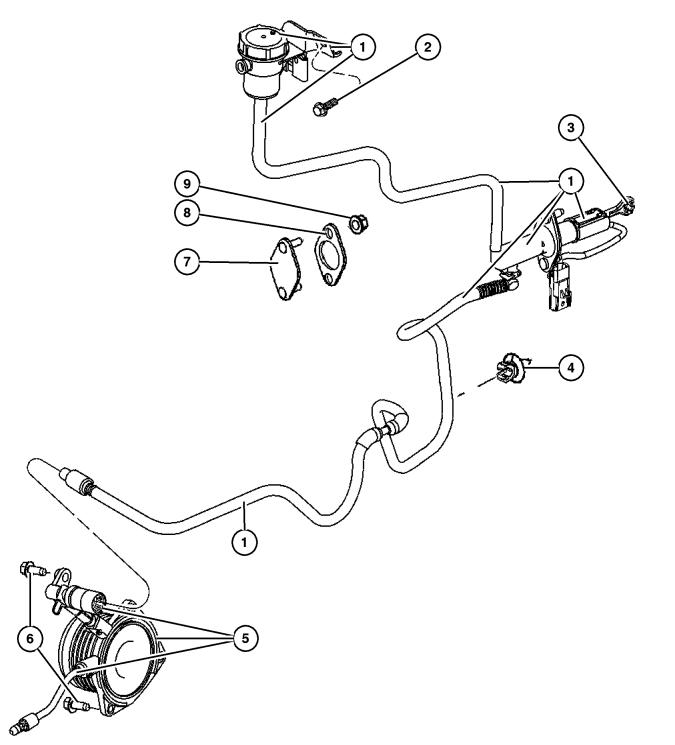
TRANSMISSION
DD5 = A578 5 Speed Man.
DGL = 4 Speed Auto, 41TE
DDD = 5 Speed Man 21M5

AR = Use as required -= Non illustrated part # = New this model year

LINE

C = Chrysler

Linkage, Clutch, LHD With [DDD] Transmission Figure 006-320



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
Note:Sal	es Codes;								
[DDD]=5	-Speed HD Ma	nual Tra	ansmission)					
[EDJ]=2.	2L 4 Cylinder T	urbo D	iesel Engir	ne					
[EDV]=2	.4L 4 Cylinder [OOHC 1	16V HO Tu	ırbo Engine					
1	4668 738AC	1	С			EDJ,	DDD		ACTUATOR, Hydraulic Clutch
						EDV			
2	6505 900AA	1							SCREW, Tapping Hex Flange Head
									M6.3 x 1.81 x 19.00, Reservoir
									Bracket, Mounting
3	4670 265	1	С			EDJ,	DDD		BUSHING, Hydraulic Clutch Actuate
						EDV			
4	4670 268	1					DD5,		CLIP, Clutch Tube, Mounting
							DDD		
5									CYLINDER, Clutch Slave
	4668 739AD	1				EDJ	DDD		
	4668 897AB	1				EDV	DDD		
6									BOLT, Hex Head, M6x20
	5083 955AA	4				EDJ	DDD		Clutch Slave Cylinder, Mounting
		4				EDV	DDD		Clutch Slave Cylinder, Mounting
7	4668 637AA	1	С				DGL		COVER, Actuator, Use With [DG0]
									Only, Mounting
8	4668 671AA	1	С				DGL		GASKET, Master Cylinder,
									Acutuator/Cover to Dash, Mountin
9	6100 050	2							NUT AND WASHER, Hex, M8x1.25
									Acutuator/Cover to Dash, Mountin

CHRYSLER PT CRUISER (PT)-SERIES

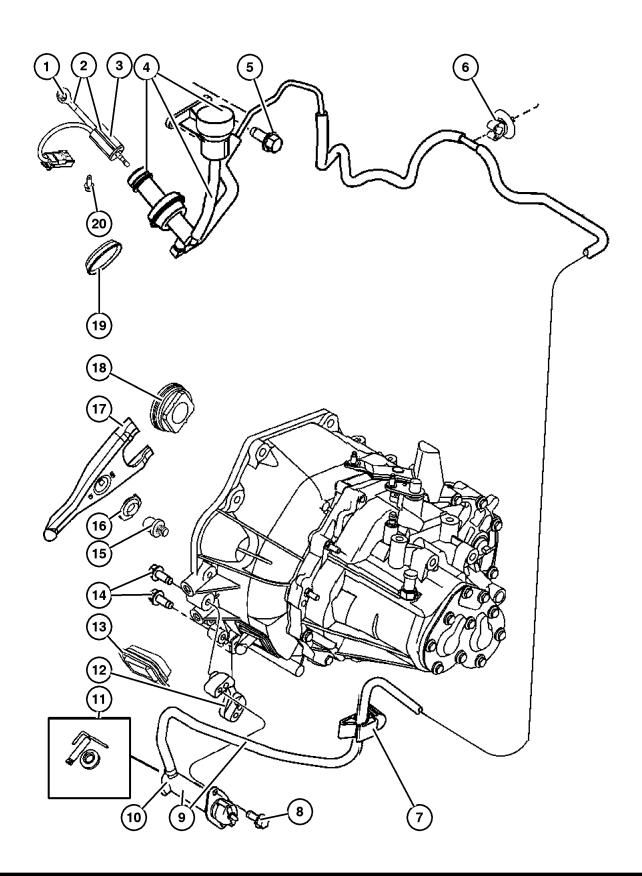
H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

LINE C = Chrysler

BODY 44 = Four Door

ENGINE ECC = 2.0L 4Cyl DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

Linkage, Clutch, RHD With [DD5] Transmission Figure 006-330



2		PART								
DD5 =5-Speed Manual Transmission ECC =2.0L 4 Cylinder DOHC 16Valve SMPI ENGINE 1 4670 265	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
DDS =6-Speed Manual Transmission ECC =2.0L 4 Cylinder DOHC 16Valve SMPI ENGINE 1 4670 265 1 2 4668 692AB 1 Z ECC DD5 ROD, Clutch Master Cylinder, Wift Clutch Interlock Switch 3 4671 765AB 1 Z ECC DD5 SWITCH, Clutch Starter Interlock 4 4668 498AD 1 Z ECC DD5 ACTUATOR, Hydraulic Clutch 5 6506 900AA 2 Z DD5, SCREW, Tapping Hex Flange He Bracket, Mounting DD5, DDD										
ECC =2.0L 4 Cylinder DOHC 16Valve SMPI ENGINE	Note:Sal	les Codes;								
1	[DD5]=5	-Speed Manual	Transn	nission						
2	[ECC]=2	.0L 4 Cylinder I	DOHC 1	16Valve SI	MPI ENGIN	ΙE				
Clutch Interlock Switch 3 4671 765AB 1 Z ECC DD5 SWITCH, Clutch Starter Interlock 4 4668 498AD 1 Z ECC DD5 ACTUATOR, Hydraulic Clutch 5 6505 900AA 2 Z DDD M6.3 x 1.81 x 19.00, Reservoir Bracket, Mounting DDD Bracket, Mounting DDD Bracket, Mounting DDD DDD Bracket, Mounting DDD DDDD DDD DDDD DDDD DDDD DDDD DDDD DDDD DDDD DDDD	1	4670 265	1				ECC	DD5		BUSHING, Hydraulic Clutch Actuator
3	2	4668 692AB	1	Z			ECC	DD5		ROD, Clutch Master Cylinder, With
4										Clutch Interlock Switch
5 6505 900AA 2 Z DD5, DDD M6.3 x 1.81 x 19.00, Reservoir Bracket, Mounting 6 4670 268 1 DD5, DD5, DD5, DDD CLIP, Clutch Tube, Mounting 7 4668 977AA 1 Z ECC DD5 CLIP, Clutch Tube, Mounting 8 6501 957 2 ECC, DD5 SCREW, Clutch Slave Cylinder, Mounting 9 4668 665AC 1 Z ECC DD5 CYLINDER, Clutch Slave, With DU Tube 10 5086 840AA 1 Z ECC DD5 CYLINDER, Clutch Slave, Withou Tube 11 5086 841AA 1 Z ECC DD5 PIN AND SEAL KIT, Clutch Slave, Withou Tube 12 4670 237AB 1 Z ECC DD5 PIN AND SEAL KIT, Clutch Slave Cylinder Mounting 13 4670 071 1 ECC, DD5 BRACKET, Clutch Slave Cylinder Mounting 14 6101 614 2 ECC, DD5 BOOT, Clutch Release Lever Mounting 15 4670 240 1 ECC DD5 SCREW AND WASHER, Hex Heim Mounting 16 5019 842AA 1 ECC DD5 LEVE	3	4671 765AB	1	Z			ECC	DD5		SWITCH, Clutch Starter Interlock
DDD	4	4668 498AD	1	Z			ECC	DD5		ACTUATOR, Hydraulic Clutch
Bracket, Mounting	5	6505 900AA	2	Z				DD5,		SCREW, Tapping Hex Flange Head,
6 4670 268 1 DD5, DDD CLIP, Clutch Tube, Mounting DDD 7 4668 977AA 1 Z ECC DD5 CLIP, Clutch Tube, Mounting Mounting 8 6501 957 2 ECC, DD5 SCREW, Clutch Slave Cylinder, Mounting 9 4668 665AC 1 Z ECC DD5 CYLINDER, Clutch Slave, With Title 10 5086 840AA 1 Z ECC DD5 CYLINDER, Clutch Slave, Without Tube 11 5086 841AA 1 Z ECC DD5 PIN AND SEAL KIT, Clutch Slave, Without Tube 12 4670 237AB 1 Z ECC DD5 BRACKET, Clutch Slave Cylinder Actuator Line, Mounting 13 4670 071 1 ECC DD5 BOOT, Clutch Release Lever 14 6101 614 2 ECC DD5 BOOT, Clutch Release Lever 15 4670 240 1 ECC DD5 PIVOT, Clutch Release Lever 16 5019 842AA 1 ECC DD5 CLIP, Clutch Release								DDD		M6.3 x 1.81 x 19.00, Reservoir
DDD										Bracket, Mounting
7 4668 977AA 1 Z ECC DD5 CLIP, Clutch Tube, Mounting 8 6501 957 2 ECC, DD5 SCREW, Clutch Slave Cylinder, Mounting 9 4668 665AC 1 Z ECC DD5 CYLINDER, Clutch Slave, With Time 10 5086 840AA 1 Z ECC DD5 CYLINDER, Clutch Slave, Without Tube 11 5086 841AA 1 Z ECC DD5 PIN AND SEAL KIT, Clutch Slave, Without Tube 12 4670 237AB 1 ECC, DD5 BRACKET, Clutch Slave Cylinder Mounting 13 4670 071 1 ECC, DD5 BOOT, Clutch Release Lever 14 6101 614 2 ECC, DD5 SCREW AND WASHER, Hex Height 15 4670 240 1 ECC DD5 PIVOT, Clutch Release Lever 16 5019 842AA 1 ECC DD5 LEVER PACKAGE, Clutch Release 17 4796 665 1 ECC DD5 BEARING, Clutch Release 18 4670 026AB 1 ECC DD5 BEARING, Clutch Release <td>6</td> <td>4670 268</td> <td>1</td> <td></td> <td></td> <td></td> <td></td> <td>DD5,</td> <td></td> <td>CLIP, Clutch Tube, Mounting</td>	6	4670 268	1					DD5,		CLIP, Clutch Tube, Mounting
8 6501 957 2 ECC, EDZ DD5 SCREW, Clutch Slave Cylinder, Mounting 9 4668 665AC 1 Z ECC DD5 CYLINDER, Clutch Slave, With DI Tube 11 5086 840AA 1 Z ECC DD5 CYLINDER, Clutch Slave, Withou Tube 11 5086 841AA 1 Z ECC DD5 PIN AND SEAL KIT, Clutch Slave, Withou Tube 12 4670 237AB 1 ECC DD5 BRACKET, Clutch Slave Cylinder Mounting 13 4670 071 1 ECC DD5 BOOT, Clutch Release Lever 14 6101 614 2 ECC, DD5 SCREW AND WASHER, Hex Hex EDZ M8x1.25x45, Clutch Slave Cylin Mounting Mounting 15 4670 240 1 ECC DD5 PIVOT, Clutch Release Lever 16 5019 842AA 1 ECC DD5 LEVER PACKAGE, Clutch Release 17 4796 665 1 ECC DD5 BEARING, Clutch Release 18 4670 026AB 1 ECC DD5								DDD		
BDZ	7	4668 977AA	1	Z			ECC	DD5		CLIP, Clutch Tube, Mounting
9 4668 665AC 1 Z ECC DD5 CYLINDER, Clutch Slave, With Tube 10 5086 840AA 1 Z ECC DD5 CYLINDER, Clutch Slave, Without Tube 11 5086 841AA 1 Z ECC DD5 PIN AND SEAL KIT, Clutch Slave, Without Tube 12 4670 237AB 1 ECC, DD5 BRACKET, Clutch Slave Cylinder Mounting 13 4670 071 1 ECC, DD5 BOOT, Clutch Release Lever 14 6101 614 2 ECC, DD5 SCREW AND WASHER, Hex Hex EDZ M8x1.25x45, Clutch Slave Cylin Mounting 15 4670 240 1 ECC DD5 PIVOT, Clutch Release Lever 16 5019 842AA 1 ECC DD5 CLIP, Clutch Release 17 4796 665 1 ECC DD5 LEVER PACKAGE, Clutch Release 18 4670 026AB 1 ECC DD5 BEARING, Clutch Release 19 5502 3694 1 Z DGL PLUG, Body, 2 Inch OD, Use Wit [DG0] Only	8	6501 957	2				ECC,	DD5		SCREW, Clutch Slave Cylinder,
Tube							EDZ			Mounting
10 5086 840AA 1 Z ECC DD5 CYLINDER, Clutch Slave, Without Tube 11 5086 841AA 1 Z ECC DD5 PIN AND SEAL KIT, Clutch Slave Cylinder, Actuator Line, Mounting 12 4670 237AB 1 ECC, DD5 BRACKET, Clutch Slave Cylinder Mounting 13 4670 071 1 ECC DD5 BOOT, Clutch Release Lever 14 6101 614 2 ECC, DD5 SCREW AND WASHER, Hex Hex EDZ M8x1.25x45, Clutch Slave Cylin Mounting 15 4670 240 1 ECC DD5 PIVOT, Clutch Release Lever 16 5019 842AA 1 ECC DD5 CLIP, Clutch Release 17 4796 665 1 ECC DD5 EVER PACKAGE, Clutch Release 18 4670 026AB 1 Z ECC DD5 BEARING, Clutch Release 19 5502 3694 1 Z ECC DD5 SCREW AND WASHER, Hex Hex 19 6500 776 1 Z ECC DD5 SCREW AND WASHER, Hex Hex 10 M5x.8x14, Master Cylinder Pust 11 M5x.8x14, Master Cylinder Pust 12 ECC DD5 SCREW AND WASHER, Hex Hex M5x.8x14, Master Cylinder Pust 13 M670 026AB	9	4668 665AC	1	Z			ECC	DD5		CYLINDER, Clutch Slave, With Tube
11 5086 841AA 1 Z ECC DD5 PIN AND SEAL KIT, Clutch Slave Cylinder, Actuator Line, Mounting 12 4670 237AB 1 ECC DD5 BRACKET, Clutch Slave Cylinder Mounting 13 4670 071 1 ECC DD5 BOOT, Clutch Release Lever EDZ M8x1.25x45, Clutch Slave Cylinder Mounting Mounting 15 4670 240 1 ECC DD5 PIVOT, Clutch Release Lever ECC DD5 CLIP, Clutch Release Lever 16 5019 842AA 1 ECC DD5 CLIP, Clutch Release 17 4796 665 1 ECC DD5 BEARING, Clutch Release 18 4670 026AB 1 Z ECC DD5 BEARING, Clutch Release 19 5502 3694 1 Z ECC DD5 BEARING, Clutch Release 19 Company Compan	10		1				ECC	DD5		CYLINDER, Clutch Slave, Without
Cylinder, Actuator Line, Mounting										Tube
Cylinder, Actuator Line, Mounting	11	5086 841AA	1	Z			ECC	DD5		PIN AND SEAL KIT, Clutch Slave
12										Cylinder, Actuator Line, Mounting
EDZ Mounting House Hou	12	4670 237AB	1				ECC,	DD5		BRACKET, Clutch Slave Cylinder,
13							EDZ			
EDZ M8x1.25x45, Clutch Slave Cylin Mounting 15 4670 240 1 ECC DD5 PIVOT, Clutch Release Lever 16 5019 842AA 1 ECC DD5 CLIP, Clutch Release 17 4796 665 1 ECC DD5 LEVER PACKAGE, Clutch Release 18 4670 026AB 1 ECC DD5 BEARING, Clutch Release 19 5502 3694 1 Z DGL PLUG, Body, 2 Inch OD, Use Wit [DG0] Only 20 6500 776 1 Z ECC DD5 SCREW AND WASHER, Hex Head M5x.8x14, Master Cylinder Push	13	4670 071	1				ECC	DD5		BOOT, Clutch Release Lever
EDZ M8x1.25x45, Clutch Slave Cylin Mounting 15 4670 240 1 ECC DD5 PIVOT, Clutch Release Lever 16 5019 842AA 1 ECC DD5 CLIP, Clutch Release 17 4796 665 1 ECC DD5 LEVER PACKAGE, Clutch Release 18 4670 026AB 1 ECC DD5 BEARING, Clutch Release 19 5502 3694 1 Z DGL PLUG, Body, 2 Inch OD, Use Wit [DG0] Only 20 6500 776 1 Z ECC DD5 SCREW AND WASHER, Hex Head M5x.8x14, Master Cylinder Push	14	6101 614	2				ECC,	DD5		SCREW AND WASHER, Hex Head,
15 4670 240 1 ECC DD5 PIVOT, Clutch Release Lever 16 5019 842AA 1 ECC DD5 CLIP, Clutch Release 17 4796 665 1 ECC DD5 LEVER PACKAGE, Clutch Release 18 4670 026AB 1 ECC DD5 BEARING, Clutch Release 19 5502 3694 1 Z DGL PLUG, Body, 2 Inch OD, Use Witter 20 6500 776 1 Z ECC DD5 SCREW AND WASHER, Hex Head M5x.8x14, Master Cylinder Push							EDZ			M8x1.25x45, Clutch Slave Cylinder,
16 5019 842AA 1 ECC DD5 CLIP, Clutch Release 17 4796 665 1 ECC DD5 LEVER PACKAGE, Clutch Release 18 4670 026AB 1 ECC DD5 BEARING, Clutch Release 19 5502 3694 1 Z DGL PLUG, Body, 2 Inch OD, Use Witted 20 6500 776 1 Z ECC DD5 SCREW AND WASHER, Hex Head M5x.8x14, Master Cylinder Push										Mounting
17 4796 665 1 ECC DD5 LEVER PACKAGE, Clutch Release 18 4670 026AB 1 ECC DD5 BEARING, Clutch Release 19 5502 3694 1 Z DGL PLUG, Body, 2 Inch OD, Use Wit [DG0] Only 20 6500 776 1 Z ECC DD5 SCREW AND WASHER, Hex Head M5x.8x14, Master Cylinder Push	15	4670 240	1				ECC	DD5		PIVOT, Clutch Release Lever
17 4796 665 1 ECC DD5 LEVER PACKAGE, Clutch Release 18 4670 026AB 1 ECC DD5 BEARING, Clutch Release 19 5502 3694 1 Z DGL PLUG, Body, 2 Inch OD, Use Wit [DG0] Only 20 6500 776 1 Z ECC DD5 SCREW AND WASHER, Hex Head M5x.8x14, Master Cylinder Push	16	5019 842AA	1				ECC	DD5		CLIP, Clutch Release
18 4670 026AB 1 ECC DD5 BEARING, Clutch Release 19 5502 3694 1 Z DGL PLUG, Body, 2 Inch OD, Use Wit [DG0] Only 20 6500 776 1 Z ECC DD5 SCREW AND WASHER, Hex Hex M5x.8x14, Master Cylinder Push	17	4796 665	1				ECC	DD5		LEVER PACKAGE, Clutch Release
19 5502 3694 1 Z DGL PLUG, Body, 2 Inch OD, Use Wit [DG0] Only 20 6500 776 1 Z ECC DD5 SCREW AND WASHER, Hex Hex M5x.8x14, Master Cylinder Push	18	4670 026AB	1				ECC	DD5		
[DG0] Only 20 6500 776 1 Z ECC DD5 SCREW AND WASHER, Hex Hex M5x.8x14, Master Cylinder Push	19	5502 3694	1	Z						
20 6500 776 1 Z ECC DD5 SCREW AND WASHER, Hex Heat M5x.8x14, Master Cylinder Push										
M5x.8x14, Master Cylinder Push	20	6500 776	1	Z			ECC	DD5		SCREW AND WASHER, Hex Head,
·										M5x.8x14, Master Cylinder Pushrod
Adjusting, Mounting										Adjusting, Mounting
, 3, 44 4										

CHRYSLER PT CRUISER (PT)-SERIES

H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

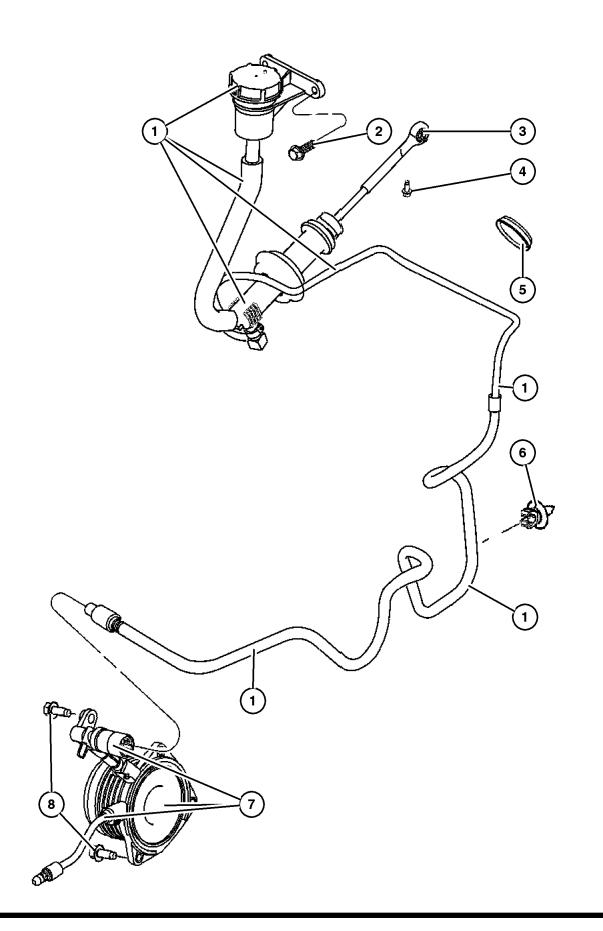
C = Chrysler

LINE

BODY 44 = Four Door

ENGINE ECC = 2.0L 4Cyl DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

Linkage, Clutch, RHD With [DDD] Transmission Figure (



	PART	0.77/		050150	DODY	- FNONE			DECODINE
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
lote:Sal	es Codes;								
	-Speed HD Ma	nual Tra	ansmission	<u> </u>					
_	2L 4 Cylinder T								
1	4668 740AD	1	Ζ			EDJ	DDD		ACTUATOR, Hydraulic Clutch
2	6505 900AA	2	Z				DD5,		SCREW, Tapping Hex Flange Hea
							DDD		M6.3 x 1.81 x 19.00, Reservoir
									Bracket, Mounting
3	4670 265	1				EDV	DDD		BUSHING, Hydraulic Clutch Actuat
4	6500 776	1				EDJ,	DDD		SCREW AND WASHER, Hex Head
						EDV			M5x.8x14, Master Cylinder Pushr
5	5502 3694	1	Z				DGL		Adjusting PLUG, Body, 2 Inch OD, Use With
5	3302 3094	1	۷				DGL		[DG0] Only
6	4670 268	1					DD5,		CLIP, Clutch Tube, Mounting
Ü	1070 200	•					DDD		ozn , oluton rubo, wounting
7	4668 739AD	1				EDJ	DDD		CYLINDER, Clutch Slave
8	5083 955AA	4				EDJ	DDD		BOLT, Hex Head, M6x20, Clutch

CHRYSLER PT CRUISER (PT)—
SERIES
H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

LINE C = Chrysler

BODY 44 = Four Door ENGINE ECC = 2.0L 4Cyl DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

Clutch Pedal [EDJ + DDD / RHD] Figure 006-410

6 10 3 13 9	
12 3	

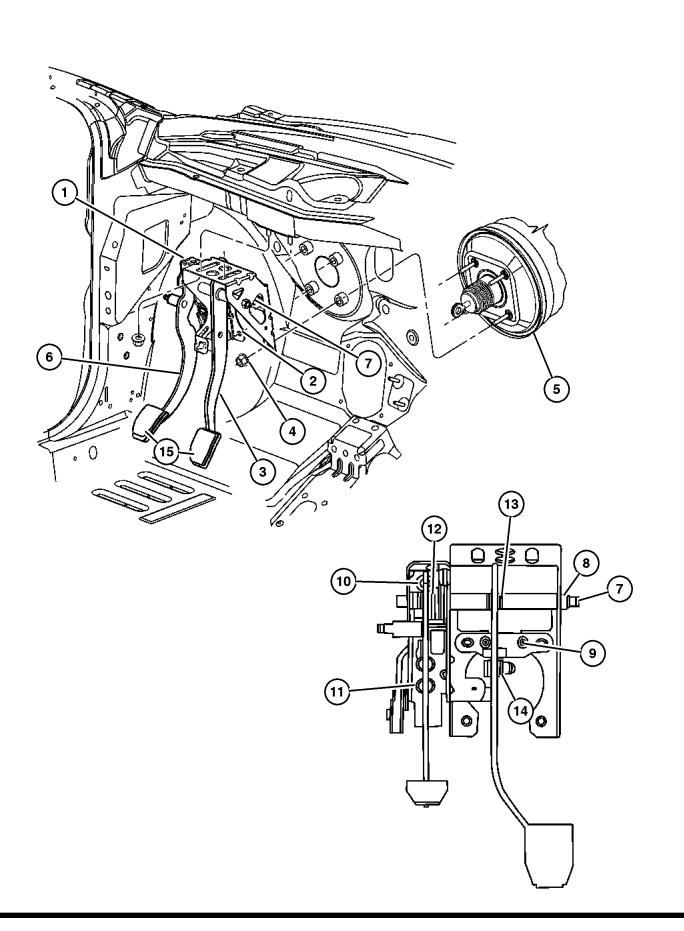
ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
					_	-			
NOTE:									
Sales Co	odes:								
[DDD]=5	Speed Heavy	Duty Ma	anual Tran	smission -	[G288]				
1	4683 021	1	Z			EDJ	DDD		PAD, Pedal
2	5273 036AB	1	Z			EDJ	DDD		PEDAL, Brake
3	4668 789AB	1	Z			EDJ	DDD		PEDAL, Clutch
4	2467 770	4	Z			EDJ	DDD		BUSHING, Pedal Shaft
5	4860 014AA	1	Z			EDJ	DDD		SHAFT, Brake Pedal Pivot
6	6500 197	1	Z			EDJ	DDD		NUT, M10x1.5
7	5273 136AA	1	Z			EDJ	DDD		BRACKET, Brake Pedal
8	6504 043	2	Z			EDJ	DDD		PIN, Push, M8.6x19
9	4860 035AA	1	Z			EDJ	DDD		BRACKET, Brake Pedal, Tie Bar
									Impact Stop
10	5293 187AC	1	Z			EDJ	DDD		SWITCH, Clutch Starter Interlock
11	4670 262	1	Z			EDJ	DDD		PAD, Clutch Pedal
12	6101 446	2							NUT AND WASHER
13	6035 334	1							CLIP, Brake Push Rod
SERIES	PT CRUISER (PT)	LINE		BODY		ENGINE			ANSMISSION
	ne (Classic) m (Touring) _imited)	C = Chr	ysler	44 = Four Do	EC EJ EC	$CC = 2.0L \ 4C$ $DZ = 2.4L \ 4C$ $DD = 1.6L \ 4C$ $DV = 2.4LD \ 4C$ $DJ = 2.2LD \ 4C$	yl DOHC yl Cyl	DGL	= A578 5 Speed Man. = 4 Speed Auto, 41TE = 5 Speed Man 21M5

Clutch Pedal [ECC = DD5/RHD] Figure 006-420

6 5 10 8 9 2 11 3

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	HOMBER	Q 11	LINE	OLIVILO	ВОВТ	LINOINE	TRAITO	IIXIIVI	DEGGKII HON
NOTE									
NOTE:									
Sales Co		D . M			100001				
	Speed Heavy			smission -	[G288]				
1	4683 021	1	Z				DD5		PAD, Pedal
2	5273 036AB	1	Z				DD5		PEDAL, Brake
3	4668 349AB	1	Z				DD5		PEDAL, Clutch
4	2467 770	4	Z				DD5		BUSHING, Pedal Shaft
5	4860 014AA	1	Z				DD5		SHAFT, Brake Pedal Pivot
6	6500 197	1	Z				DD5		NUT, M10x1.5
7	5273 034AA	1	Z				DD5		BRACKET, Brake Pedal
8	6504 043	2	Z				DD5		PIN, Push, M8.6x19
9	4860 035AA	1	Z				DD5		BRACKET, Brake Pedal, Tie Bar -
									Impact Stop
10	4671 765AB	1	Z			ECC	DD5		SWITCH, Clutch Starter Interlock
11	4670 262	1	Z				DD5		PAD, Clutch Pedal
12	6101 446	2	Z				DD5		NUT AND WASHER
13	6035 334	1							CLIP, Brake Push Rod
14	4668 641AC	1	С			ECC,	DD5		SPRING, Clutch Pedal Return
						EDZ			
									_
HRYSI FP	PT CRUISER (PT)								
SERIES H = High Lir P = Premiun S = Sport (L	ne (Classic) n (Touring)	LINE C = Chr	ysler	BODY 44 = Four Do	EI EI	ENGINE CC = 2.0L 4C DZ = 2.4L 4C JD = 1.6L 4C DV = 2.4LD 4 DJ = 2.2LD 4	ýl DOHC /l Cyl	DD5 DGL	ANSMISSION = A578 5 Speed Man. = 4 Speed Auto, 41TE = 5 Speed Man 21M5

Clutch Pedal [EJD + DD5/LHD] Figure 006-430



ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE:									
Sales Co	ndes:								
	.0L 4 Cyl. DOH	C 16-V	Engine						
-	4L 4 Cyl. DOH		•						
-	Speed Manual		•	A5781					
1	5273 026AA	1	С			EJD	DD5		BRACKET, Brake Pedal
2	5273 102AB	1	С			EJD	DD5		BRACKET, Brake Pedal
3	5273 029AB	1	С			EJD	DD5		PEDAL, Brake
4	6101 446	2							NUT AND WASHER
5									BOOSTER, Power Brake, See Brak
									Group, (NOT SERVICED) (Not
									Serviced)
6	4668 638AB	1	С			EJD	DD5		PEDAL, Clutch
7	5273 101AA	1	С			EJD	DD5		SHAFT, Brake Pedal Pivot
8	6500 197	1	С			EJD	DD5		NUT, M10x1.5
9	6504 043	2	С			EJD	DD5		PIN, Push, M8.6x19
10	4671 756AC	1	С			EJD	DD5		SWITCH, Clutch Starter Interlock
11	4670 262	1	С			EJD	DD5		PAD, Clutch Pedal, Pedal Down Sto
12	4668 641AC	1	С			EJD	DD5		SPRING, Clutch Pedal Return
13	2467 770	4	С			EJD	DD5		BUSHING, Pedal Shaft
14	6035 334	1							CLIP, Brake Push Rod
15	4683 021	1	С			EJD	DD5		PAD, Pedal
15	4683 021	1	С			EJD	DD5		PAD, Pedal

CHRYSLER PT CRUISER (PT)-SERIES

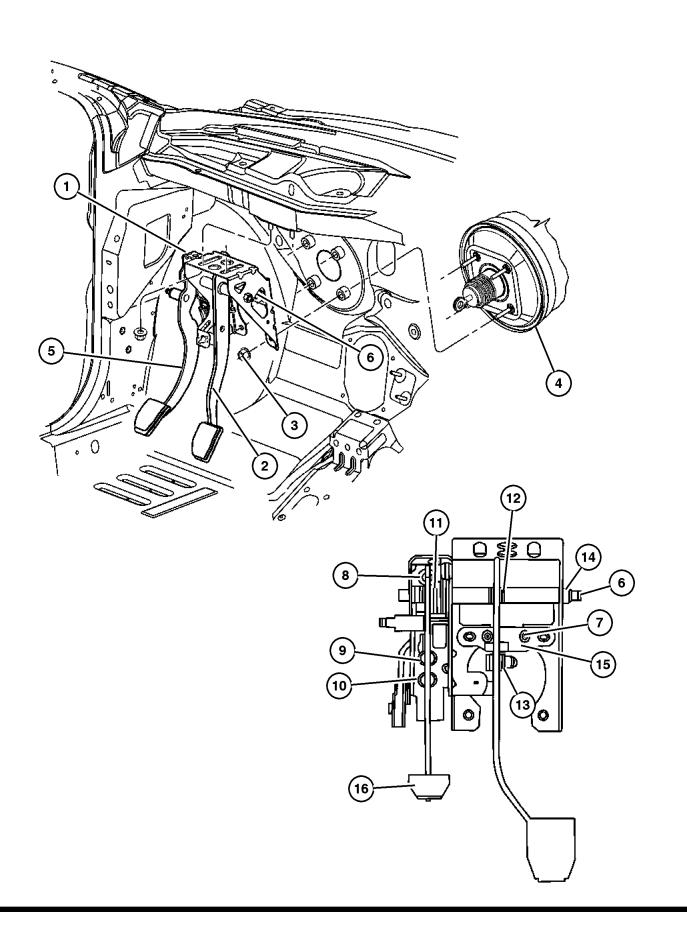
H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

LINE C = Chrysler

BODY 44 = Four Door

ENGINE ECC = 2.0L 4Cyl DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

Clutch Pedal [EDJ + DDD/LHD] Figure 006-440



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE:									
Sales Co	odes:								
[ECC]=2.	.0L 4 Cyl. DOH	C 16-V	Engine						
	4L 4 Cyl. DOH		-						
	Speed Manual		_	578]					
1	5273 102AB	1	С			EDJ	DDD		BRACKET, Brake Pedal
2	5273 029AB	1	С			EDJ	DDD		PEDAL, Brake
3	6101 446	2							NUT AND WASHER
4									BOOSTER, Power Brake, See Brake
									Group, (NOT SERVICED) (Not
									Serviced)
5									PEDAL, Clutch
	4668 773AD	1	С			EDJ	DDD		
	4668 789AB	1	Z			EDJ	DDD		
6	5273 101AA	1	С			EDJ	DDD		SHAFT, Brake Pedal Pivot
7									PIN, Push, M8.6x19
	6504 043	2	С			EDJ	DDD		
		2	Z			EDJ	DDD		
8									SWITCH, Clutch Starter Interlock
	4671 756AC	1	С			EDJ	DDD		
	5293 187AC	1	Z			EDJ	DDD		
9	4668 899AA	1	С			EDJ,	DDD		PAD, Clutch Pedal
						EDV			
10									PAD, Clutch Pedal
	4670 262	1	<u>C</u>			EDJ	DDD		
	1000 01110	1	Z			EDJ	DDD		
11	4668 641AC	1	С			EDJ	DDD		SPRING, Clutch Pedal Return
12	0.407 770		_			-			BUSHING, Pedal Shaft
	2467 770	4	C Z			EDJ	DDD		
40	COOF 224	4	Z			EDJ	DDD		CLID Droke Duck Dad
13	6035 334	1							CLIP, Brake Push Rod
14	6500 107	4	0			EDI	DDD		NUT, M10x1.5
	6500 197	1	C Z			EDJ	DDD		
15		1	۷			EDJ	DDD		DDACKET Broke Bodel
15	4860 035AA	4	С			EDJ	DDD		BRACKET, Brake Pedal
	AACCU UJOAA	1	Z			EDJ	DDD		
16		1				EDJ	טטט		PAD, Pedal
10	4683 021	1	С			EDJ	DDD		I AD, Feual
	- 003 021	1	Z			EDJ	DDD		
		'	~			LDJ	טטט		

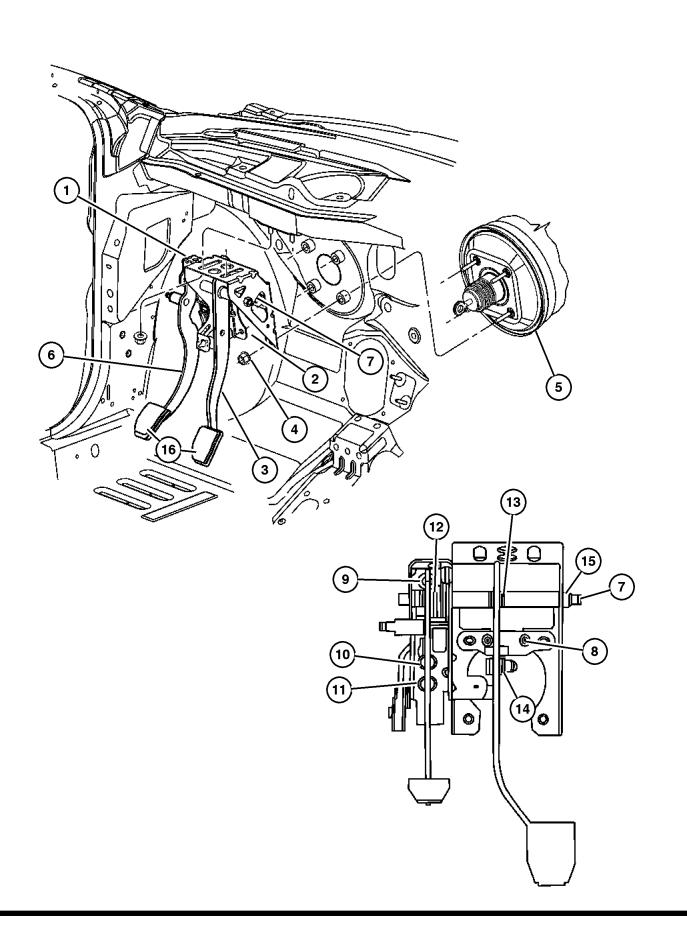
CHRYSLER PT CRUISER (PT)—
SERIES
H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

LINE C = Chrysler

BODY 44 = Four Door

ENGINE ECC = 2.0L 4Cyl DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

Clutch Pedal [ECC, EDZ + DD5 / LHD] Figure 006-450



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE:									
Sales Co	odes:								
	.0L 4 Cyl. DOH		-						
	.4L 4 Cyl. DOH		-						
[DD5]=5	Speed Manual			\578]					
1	5273 102AB	1	С			ECC,	DD5		BRACKET, Brake Pedal
			_			EDZ			
2	4860 035AA	1	С			ECC,	DD5		BRACKET, Brake Pedal, Tie Bar -
	5070 000 A D					EDZ	225		Pedal Impact Stop
3	5273 029AB	1	С			ECC,	DD5		PEDAL, Brake
4	C100 1C7 A A	2				EDZ			NUT AND WACHED
4	6102 167AA	2							NUT AND WASHER
5									BOOSTER, Power Brake, See Brake Group, (NOT SERVICED) (Not
									Serviced)
6	4668 638AB	1	С			ECC,	DD5		PEDAL, Clutch
O	4000 000/IB	•	· ·			EDZ	DDO		TEBAL, Oldien
7	5273 101AA	1	С			ECC,	DD5		SHAFT, Brake Pedal Pivot
•	02/0//0//	•	· ·			EDZ	220		C , 2.a
8	6504 043	2	С			ECC,	DD5		PIN, Push, M8.6x19
						EDZ			
9	5033 231AA	1	С			ECC,	DD5		SWITCH, Clutch Starter Interlock
						EDZ			
10	4668 899AA	1	С			ECC,	DD5		PAD, Clutch Pedal, Pedal Upstop
						EDZ			
11	4670 262	1	С			ECC,	DD5		PAD, Clutch Pedal, Pedal Down Sto
						EDZ			
12	4668 641AC	1	С			ECC,	DD5		SPRING, Clutch Pedal Return
						EDZ			
13	2467 770	4	С			ECC,	DD5		BUSHING, Pedal Shaft
						EDZ			
14	6035 334	1	-						CLIP, Brake Push Rod
15	6500 197	1	С			ECC,	DD5		NUT, M10x1.5
		_				EDZ			
16	4683 021	1	С			ECC,	DD5		PAD, Pedal
						EDZ			

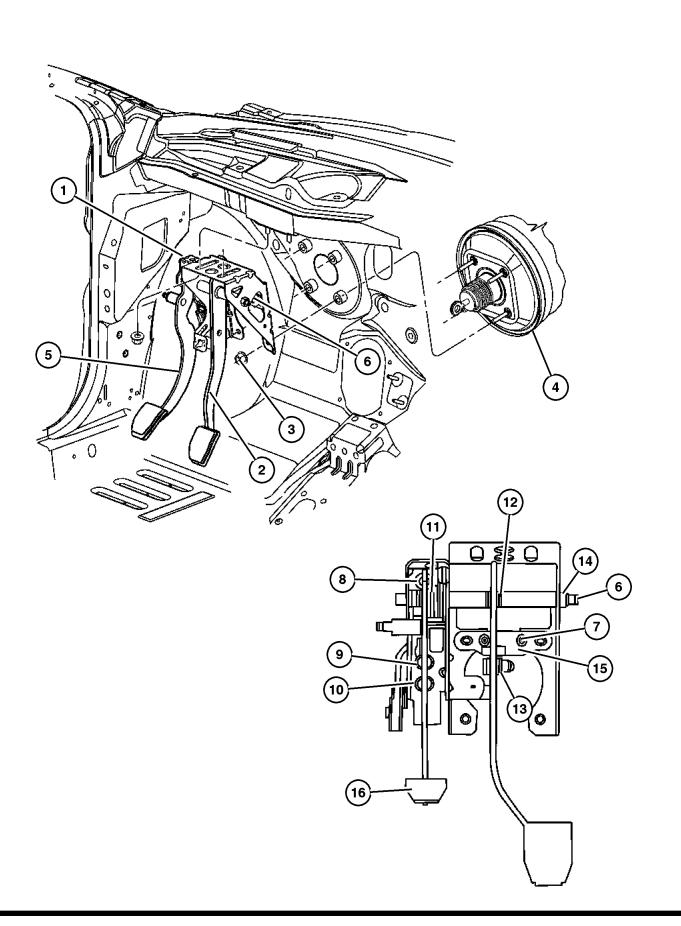
CHRYSLER PT CRUISER (PT)-SERIES

H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

LINE C = Chrysler

BODY 44 = Four Door ENGINE ECC = 2.0L 4Cyl DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

Clutch Pedal [EDV + DDD] Figure 006-460



ITEM	PART NUMBER	QTY	LINE	CEDIEC	BODY	ENGINE	TDANC	TDIM	DESCRIPTION
IIEW	NUMBER	QIT	LINE	SERIES	ВОДТ	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE:									
Sales Co		0 40 14							
-	.0L 4 Cyl. DOH		•						
	4L 4 Cyl. DOH		•	\ .					
	Speed Manual			45/8]		EDV/	DDD		DDAOKET Doole De del
1	5273 102AB	1	С			EDV	DDD		BRACKET, Brake Pedal
2	5273 029AB	1	С			EDV	DDD		PEDAL, Brake
3	6101 446	2							NUT AND WASHER
4									BOOSTER, Power Brake, See Bra
									Group, (NOT SERVICED) (Not
5	4668 773AD	4	С			EDV	DDD		Serviced) PEDAL, Clutch
5 6	5273 101AA	1	C			EDV	DDD		SHAFT, Brake Pedal Pivot
7	6504 043	1 2				EDV	DDD		PIN, Push, M8.6x19
8	5033 231AA	1	C			EDV	DDD		SWITCH, Clutch Starter Interlock
9	4668 899AA	1	C			EDV	DDD		PAD, Clutch Pedal
10	4670 262	1	C			EDV	DDD		PAD, Clutch Pedal
11	4668 641AC	1				EDV	DDD		SPRING, Clutch Pedal Return
12	2467 770	4	C			EDV	DDD		BUSHING, Pedal Shaft
13	6035 334	1	C			LDV	טטט		CLIP, Brake Push Rod
14	6500 197	1	С			EDV	DDD		NUT, M10x1.5
15	4860 035AA	1	C			EDV	DDD		BRACKET, Brake Pedal, Tie Bar-
10	1000 0007 0 1	•	Ū			LDV	000		Pedal Impact Stop
	5273 386AA	1	С			EDV	DDD		PAD, Pedal
16			0			_DV	טטט		i AD, i caai

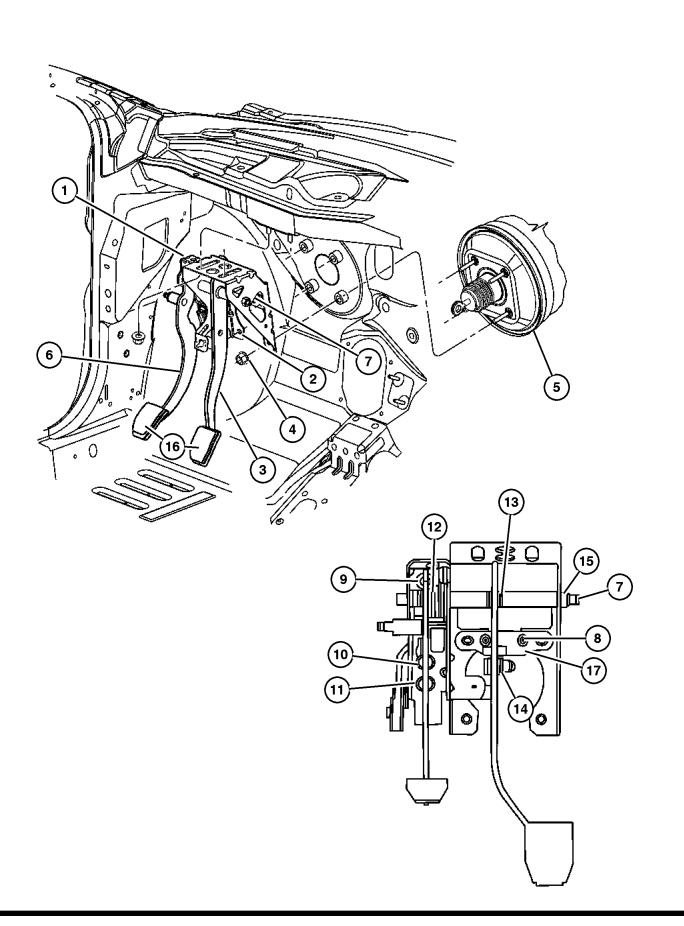
CHRYSLER PT CRUISER (PT)-SERIES

H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

LINE C = Chrysler

BODY 44 = Four Door ENGINE ECC = 2.0L 4Cyl DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

Clutch Pedal [EDV, EDJ + DDD + XAR/LHD] Figure 006-470



	PART	1		1					
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE:									
Sales C									
	2.0L 4 Cyl. DOH								
_	2.4L 4 Cyl. DOH		-	* = 7 01					
	5 Speed Manual 5273 102AB		nission - [A C	15/8]					DDACKET Broke Bodel With IVARI
1	52/3 TUZAD	1	C			EDJ, EDV	DDD		BRACKET, Brake Pedal, With [XAR]
2	5273 026AA	1	С			EDJ,	DDD		BRACKET, Brake Pedal, Pedal
_	02,0 020,	•	·			EDV,			Mounting With [XAR]
3	5085 246AA	1	С			EDJ,	DDD		PEDAL, Brake, With [XAR]
	•		-			EDV			
4	6101 446	2							NUT AND WASHER
5									BOOSTER, Power Brake, See Brake
	,								Group, (NOT SERVICED) (Not
									Serviced)
6	5085 247AA	1	С			EDJ,	DDD		PEDAL, Clutch, With [XAR]
						EDV			
7	5273 101AA	1	С			EDJ,	DDD		SHAFT, Brake Pedal Pivot, With
						EDV			[XAR]
8	6504 043	2	С			EDJ,	DDD		PIN, Push, M8.6x19, With [XAR]
						EDV			
9	5033 231AA	1	С			EDJ,	DDD		SWITCH, Clutch Starter Interlock,
40	4000 000 A A	4	•			EDV	סטט		With [XAR]
10	4668 899AA	1	С			EDJ,	DDD		PAD, Clutch Pedal, Pedal Upstop
11	4670 262	1	С			EDV EDJ,	DDD		PAD, Clutch Pedal, Pedal Down Sto
11	4070 202	1	C			EDJ, EDV	טטט		FAD, Clutch Fedal, i edal bown Sto
12	4668 641AC	1	С			EDJ,	DDD		SPRING, Clutch Pedal Return, With
14	4000 011710	•	C			EDV			[XAR]
13	2467 770	4	С			EDJ,	DDD		BUSHING, Pedal Shaft, With [XAR]
• =	2.0.	-	-			EDV			
14	6035 334	1							CLIP, Brake Push Rod
15	6500 197	1	С			EDJ,	DDD		NUT, M10x1.5
			,	,	,	EDV	,		
16	5273 386AA	1	С			EDV	DDD		PAD, Pedal
17	4860 035AA	1	С			EDJ,	DDD		BRACKET, Brake Pedal
						EDV			

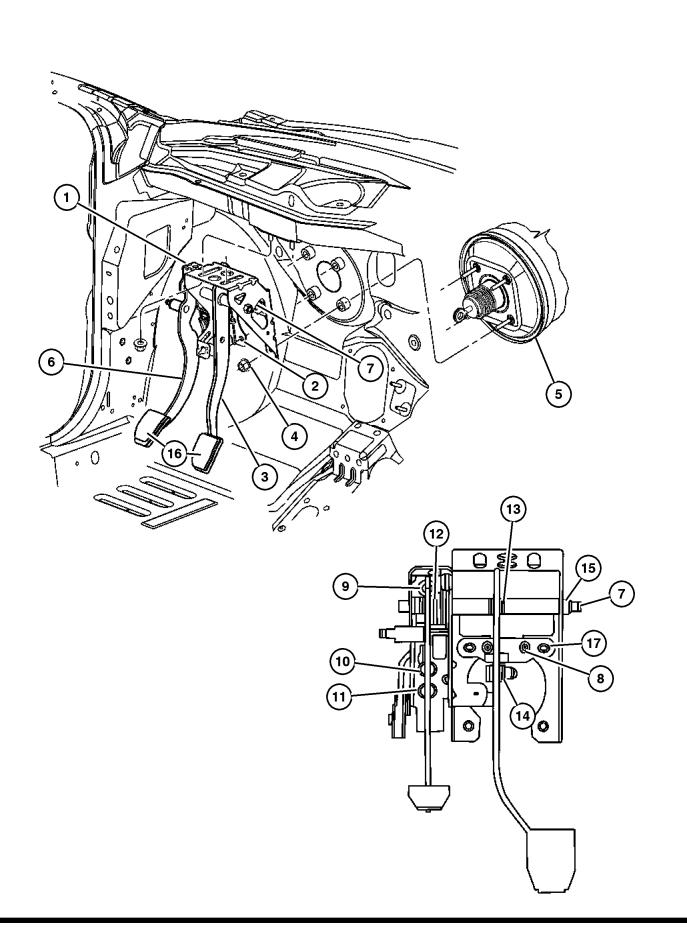
CHRYSLER PT CRUISER (PT)-SERIES

H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

LINE C = Chrysler

BODY 44 = Four Door ENGINE ECC = 2.0L 4Cyl DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

Clutch Pedal [ECC,EDZ,EJD + DD5 + XAR/LHD] Figure 006-480



ITEM	PART	ОТУ	LIME	ernice	DODY	ENGINE	TDANC	TDIM	DESCRIPTION
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE:									
Sales Co	odes:								
	.0L 4 Cyl. DOH		-						
	4L 4 Cyl. DOH Speed Manual		-	.E701					
1	5273 102AB	1	C C	NO / O]		ECC,	DD5		BRACKET, Brake Pedal
•			_			EDZ,			
						EJD			
2	5273 026AA	1	С			ECC,	DD5		BRACKET, Brake Pedal
						EDZ,			
3	5085 246AA	1	С			EJD ECC,	DD5		PEDAL, Brake
3	3063 240AA	ı	C			EDZ,	DD3		FEDAL, Blake
						EJD			
4	6101 446	2							NUT AND WASHER
5									BOOSTER, Power Brake, See Brake
									Group, (NOT SERVICED) (Not
6	E00E 040AA	4	С			FCC	DDE		Serviced)
6	5085 248AA	1	C			ECC, EDZ,	DD5		PEDAL, Clutch
						EJD			
7	5273 101AA	1	С			ECC,	DD5		SHAFT, Brake Pedal Pivot
						EDZ,			
			_			EJD			
8	6504 043	2	С			ECC,	DD5		PIN, Push, M8.6x19
						EDZ, EJD			
9	5033 231AA	1	С			ECC,	DD5		SWITCH, Clutch Starter Interlock
						EDZ,			, , , , , , , , , , , , , , , , , , , ,
						EJD			
10	4668 899AA	1	С			ECC,	DD5		PAD, Clutch Pedal, Pedal Upstop
						EDZ,			
11	4670 262	1	С			EJD ECC,	DD5		PAD, Clutch Pedal, Pedal Down Stop
11	4670 262	ı	C			ECC, EDZ,	סטט		PAD, Clutch Pedal, Pedal Down Stop
						EJD			
12	4668 641AC	1	С			ECC,	DD5		SPRING, Clutch Pedal Return
						EDZ,			
						EJD			

CHRYSLER PT CRUISER (PT)-SERIES

H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

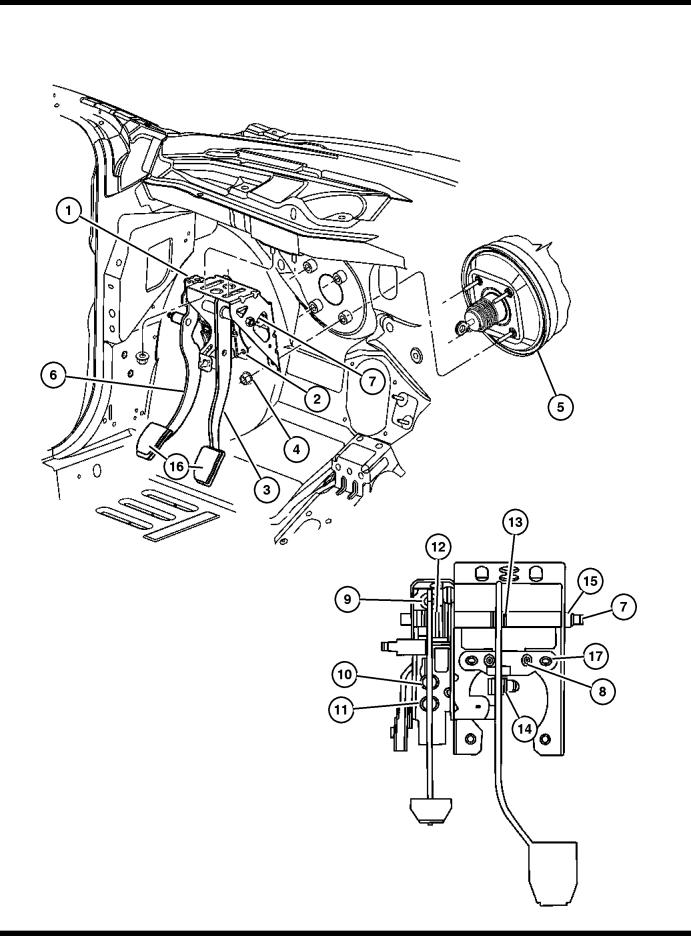
LINE C = Chrysler

BODY 44 = Four Door

ENGINE ECC = 2.0L 4Cyl DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

TRANSMISSION
DD5 = A578 5 Speed Man.
DGL = 4 Speed Auto, 41TE
DDD = 5 Speed Man 21M5

Clutch Pedal [ECC,EDZ,EJD + DD5 + XAR/LHD] Figure 006-480



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
13	2467 770	4	С			ECC,	DD5		BUSHING, Pedal Shaft
						EDZ,			
						EJD			
14	6035 334	1							CLIP, Brake Push Rod
15	6500 197	1	С			ECC,	DD5		NUT, M10x1.5
						EDZ,			_
						EJD			
16	5273 386AA	1	С			ECC,	DD5		PAD, Pedal
						EDZ			
17	4860 035AA	1	С			ECC,	DD5		BRACKET, Brake Pedal, Impact Stop
						EDZ,			
						EJD			

CHRYSLER PT CRUISER (PT)-SERIES

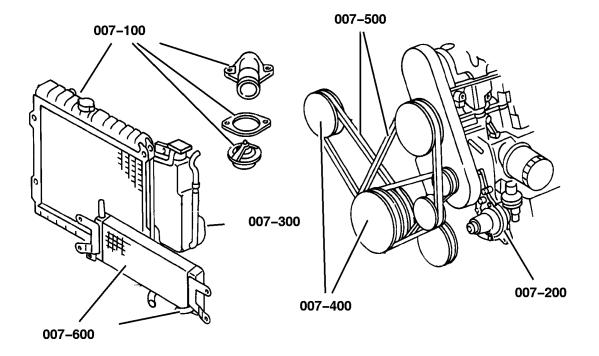
H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

LINE C = Chrysler

BODY 44 = Four Door

ENGINE ENGINE ECC = 2.0L 4Cyl DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl TRANSMISSION
DD5 = A578 5 Speed Man.
DGL = 4 Speed Auto, 41TE
DDD = 5 Speed Man 21M5

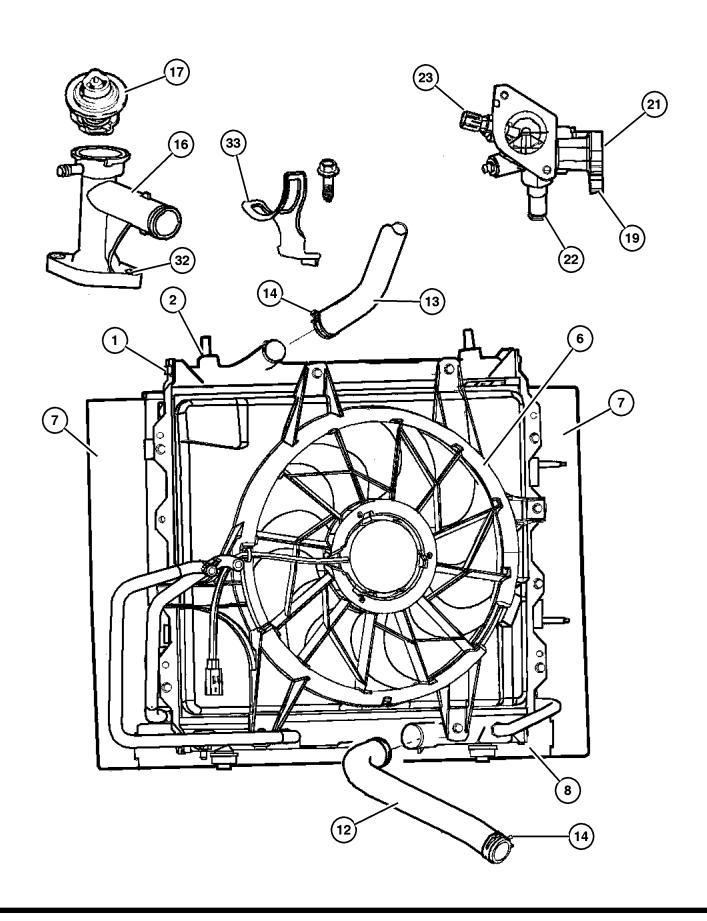
Group – 007 Cooling



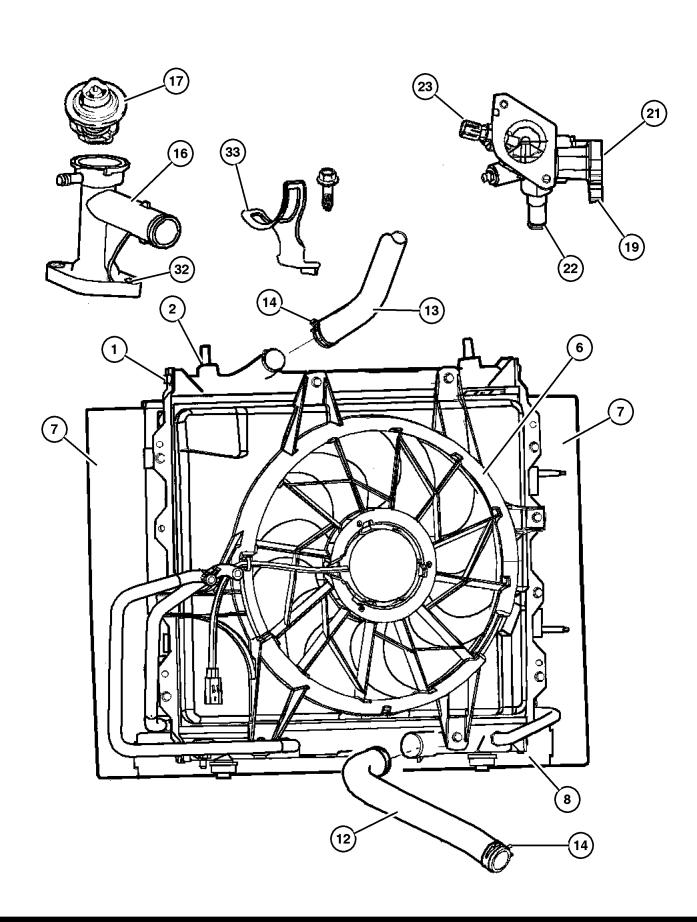
007–100	007–200	007–300	007–400
Radiator and Related Parts	Water Pump and Related Parts	Tank, Coolant Engine	Pulleys and Related Parts
007-500	007–600	007-700	
Drive Belts	Lines, Transmission Oil Cooler	Grilles	

GROUP 7 - Cooling

Illustration Title	Group-Fig. No.
Radiator and Related Parts Radiator and Related Parts	Fig. 007-110
Water Pump and Related Parts	g
Water Pump and Related Parts 2.0L - 2.4L Engines	Fig. 007-203 Fig. 007-205
Tank, Coolant Engine	
Tank, Coolant Reserve	Fig. 007-310
Pulleys and Related Parts	
Pulleys and Related Parts - 2.4L Engine	Fig. 007-403
Pulleys and Related Parts - 2.0L Engine	Fig. 007-410
Pulleys & Related Parts - 1.6L Engine	Fig. 007-420
Pulleys & Related Parts - 2.2L Engine	Fig. 007-430
Drive Belts	
Belts, Drive - 2.4L Engine	Fig. 007-510
Belts, Drive - 2.0L Engine	Fig. 007-515
Belts, Drive - 1.6L Engine	Fig. 007-520
Belts, Drive - 2.2L Diesel	Fig. 007-530
Lines, Transmission Oil Cooler	
Cooler and Lines	Fig. 007-610
Grilles	
Grille and Related Parts	Fig. 007-710



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE:									
See Illus	tration 310 for	Radiato	r Cap						
Sales Co	odes:								
[DGL] =	TRANSMISSIO	N - AU	TOMATIC	4-SPD, 41	TE				
[DD5] = 0	TRANSMISSIO	N - PEF	RF. MANU	AL 5-SPEE	D				
[ECC] =	2.0L DOHC 16	V							
[EDJ] = 2	2.2L 4 CYL TUI	RBO DI	ESEL						
[EDV] =	2.4L 4 CYL DC	HC 16\	/ TURBO						
[EDZ] = 1	2.4L 4 CYL DO	HC 16\	/						
[EJD] = 1	1.6L 4 CYL SO	HC 16V	′						
1									RADIATOR, Engine Cooling
	5073 504AC	1				EJD	DD5		
	5073 578AB	1				EDJ	DDD		
	5086 547AB	1				ECC,	DD5		
						EDZ			
		1				ECC,	DGL		
						EDZ			
	5096 190AA	1				EDT,	DGL		
		_				EDV			
		1				EDT,	DDD		
	5070 000 A D					EDV			IOOLATOR R. F. L.
2	5278 200AB	2							ISOLATOR, Radiator, Upper
-3	5000 500 A A	4				F00	DDC		CONDENSER KIT, Air Conditioning
	5093 598AA-	1				ECC, EDZ	DD5		
		1					DCI		
		1				ECC, EDZ	DGL		
	5093 697AA-	1				EJD	DD5		
	5093 708AA-	2				EDJ	DDD		
	5096 191AA-	1				EDT,	DGL		
	3030 131701	•				EDV,	DOL		
		1				EDT,	DDD		
		•				EDV,	555		
-4									SEAL, Condenser, Right Side
	5096 194AA-	1				EDT,	DGL		, , , , , , , , , , , , , , , , , , , ,
						EDV			
		1				EDT,	DDD		
-						EDV			
-5									SEAL, Condenser, Left Side
	5096 192AA-	1				EDT,	DGL		
						EDV			
SERIES	PT CRUISER (PT)	LINE		BODY		ENGINE		TR	ANSMISSION
H = High Li	ne (Classic)	C = Chr	ysler	44 = Four Do		C = 2.0L 4C		DD5	= A578 5 Speed Man.
P = Premiui S = Sport (L					EJ	$DZ = 2.4L 4C_1$ $D = 1.6L 4C_1$	/l		= 4 Speed Auto, 41TE = 5 Speed Man 21M5
						V = 2.4LD 4 J = 2.2LD 4			



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		4				EDT	DDD		
		1				EDT, EDV	DDD		
6						EDV			FAN MODULE, Radiator Cooling
O	5017 407AB	1				ECC,	DD5		TAN MODULE, Radiator Cooling
	3017 4017LD	'				EDZ	DDO		
		1				ECC,	DGL		
						EDZ			
	5073 505AB	1				EJD	DD5		
	5073 580AA	1				EDJ	DDD		
	5127 726AA	1				EDT,	DDD		
						EDV			
		1				EDT,	DGL		
						EDV			
7									SEAL, Radiator Side Air
	5017 408AA	2				EJD	DD5		
		4				EDJ	DDD		
8									SEAL, Radiator Lower
	5017 409AA	1				ECC,	DD5		
						EDZ			
		1				ECC,	DGL		
						EDZ			
		1				EJD	DD5		
0		1				EDJ	DDD		DIN Duck Dadieter Coal
-9	E017 410AA	2				FCC	DD5		PIN, Push, Radiator Seal
	5017 410AA-	3				ECC, EDZ	טטט		
		3				ECC,	DGL		
		3				EDZ	DGL		
		3				EJD	DD5		
	5096 193AA-	6				EDT,	DGL		
	3000 100/01	3				EDV,	202		
		6				EDT,	DDD		
		-				EDV			
-10									SCREW, M6x1.0
	5017 411AA-	6				ECC,	DD5		
						EDZ			
		4				ECC,	DGL		
						EDZ			
		4				EJD	DD5		
		12				EDJ	DDD		

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SERIES
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LINE C = Chrysler

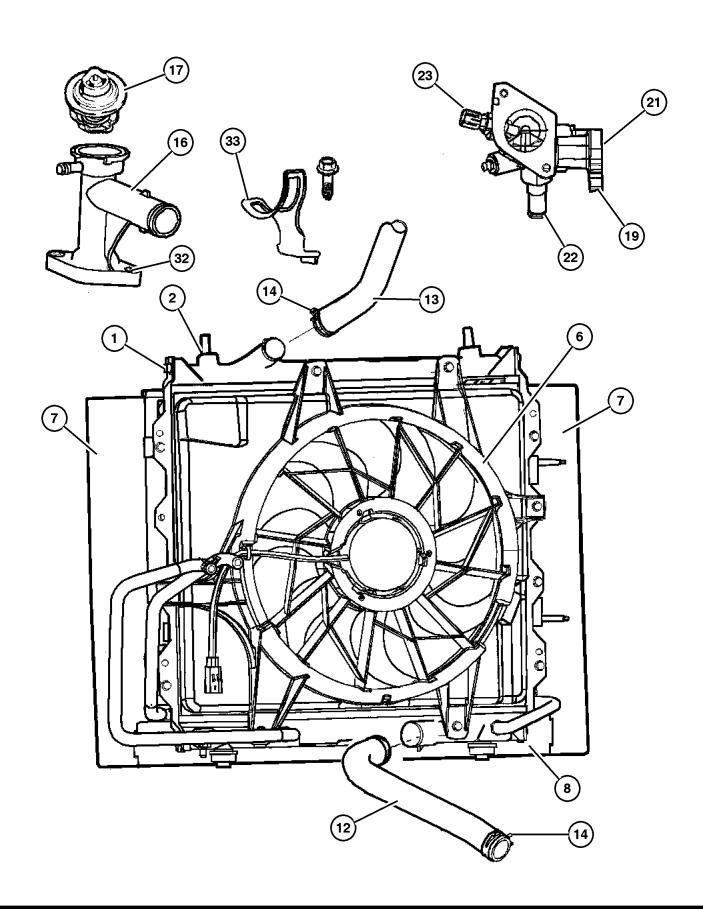
BODY 44 = Four Door

ENGINE ECC = 2.0L 4Cyl DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

TRANSMISSION
DD5 = A578 5 Speed Man.
DGL = 4 Speed Auto, 41TE
DDD = 5 Speed Man 21M5







	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		_							
		5				EDT,	DGL		
						EDV	222		
		4				EDT,	DDD		
4.4	0504.440	2				EDV			LINUT MC v 4 00 MCv4 00
-11 12	6504 118	2							U-NUT, M6 x 1.00, M6x1.00 HOSE, Radiator Outlet
12	5278 967AB	1				EDJ			HOSE, Radiator Outlet
	5278 202AC					ECC,			
	5276 202AC	1				EDT,			
						EDV,			
						EDZ			
	5278 705AA	1				EJD			
13	02/0/00/01	•				200			HOSE, Radiator Inlet
	5278 968AA	1				EDJ			Troop, readiator milet
	5278 201AE	1				ECC,			
						EDZ			
	5278 704AB	1				EJD			
	5278 817AB	1				EDT,			
						EDV			
14									CLAMP, Hose, (NOT SERVICED (Not Serviced)
-15									DRAINCOCK, Radiator
	4644 269	1				ECC,	DD5		
						EDZ			
		1				ECC,	DGL		
						EDZ			
		1				EJD	DD5		
		1				EDJ	DDD		
16									CONNECTOR, Engine Coolant
									Outlet
	5278 203AB	1				ECC,			
						EDZ			
	5278 829AC	1				EDT,			
						EDV			
17									THERMOSTAT, With Seal
	4693 117AA	1				EJD			
	5080 258AA	1				EDJ			
	5278 144AA	1				ECC,			
						EDT,			
						EDV,			
						EDZ			

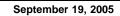
CHRYSLER PT CRUISER (PT)—
SERIES
H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

LINE C = Chrysler

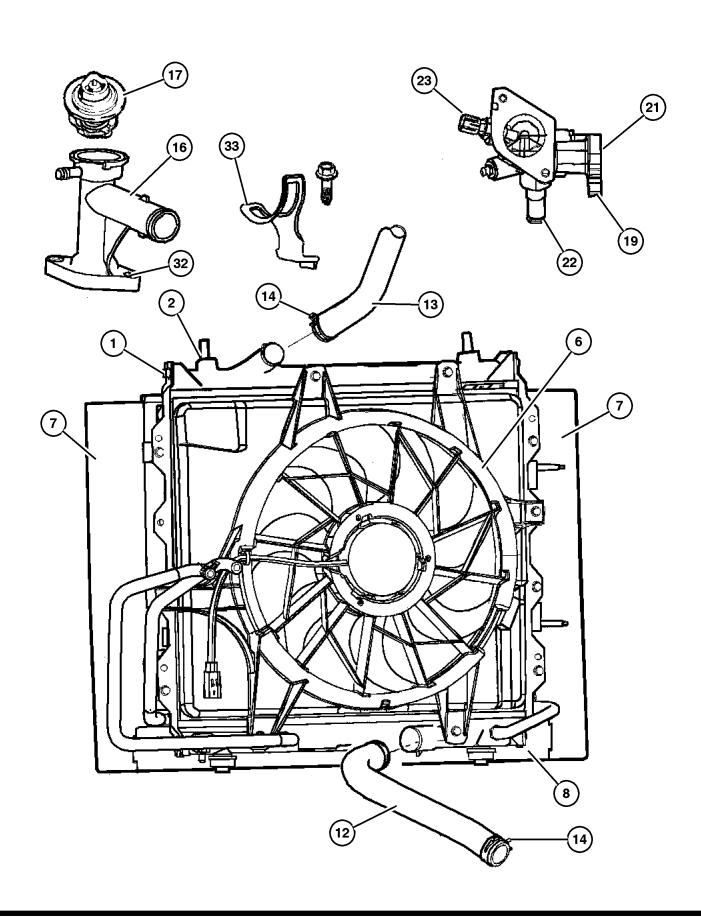
BODY 44 = Four Door

ENGINE ECC = 2.0L 4Cyl DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

TRANSMISSION
DD5 = A578 5 Speed Man.
DGL = 4 Speed Auto, 41TE
DDD = 5 Speed Man 21M5







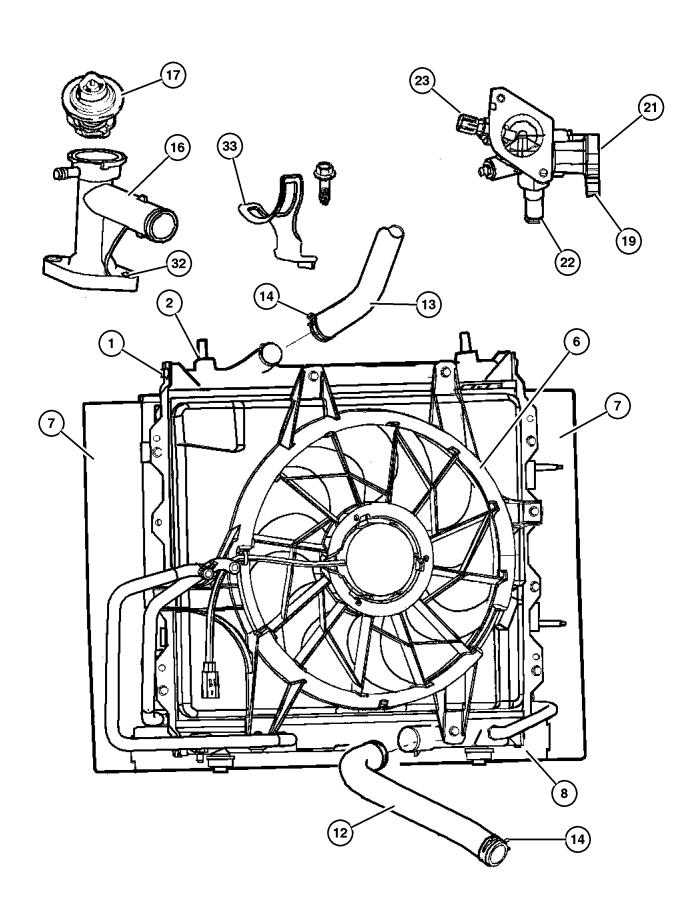
	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	•			•					
-18	5080 150AA-	1				EDJ			GASKET, Thermostat
19		•							CONNECTOR, Engine Coolant
									Outlet, Adapter
	4884 004AA	1				ECC,			·
						EDZ			
	4884 221AA	1				EDT,			
						EDV			
-20	4693 099AA-	1				EJD			CONNECTOR, Water Outlet
21	4792 637AA	1				ECC,			GASKET, Coolant Outlet
						EDT,			
						EDV,			
						EDZ			
22	1001.050								NIPPLE, Heater Return
	4621 653	1				ECC,			
		4				EDZ			
		1				EDT, EDV			
23						EDV			SENSOR, Coolant Temperature
23	5269 870AB	1				ECC,			SENSON, Coolant Temperature
	0200 0707B	•				EDZ			
		1				EDT,			
-						EDV			
		1				EJD			
-24	6504 171	3				ECC,			SCREW, Hex Flange Head, M8x1.
						EDT,			25x32
						EDV,			
						EDZ			
-25	5058 076AA-	1							DECAL, A/C System Specification
-26									COOLER, Charge Air
	5073 581AA-	1				EDJ	DDD		
	5096 198AA-	1				EDT,	DGL		
						EDV			
		1				EDT,	DDD		
		_				EDV			
-27	4891 478AA-	1				EDT,			HOSE, Intercooler to Throttle Body
00	4004 605 4 4	,				EDV			HOOF Turksahar 1 1 1 0 1
-28	4891 605AA-	1				EDT,			HOSE, Turbocharger to Inter Cooler
-29						EDV			ISOLATOR, Radiator
-29	4741 109	2				ECC,	DGL		ISOLATON, Nauidioi
	7/41 103	۷				EDZ	DGL		

CHRYSLER PT CRUISER (PT)—
SERIES
H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

LINE C = Chrysler

BODY 44 = Four Door ENGINE ECC = 2.0L 4Cyl DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl





ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
						•		•	
		2				EJD	DD5		
		2				EDT,	DGL		
						EDV			
-30									CAP, Radiator
	4596 198	1				EJD	DD5		
		1				ECC,			
						EDZ			
	52028 974AA-	· 1				EDT,			
						EDV			
-31									TEE, Coolant Hose
	5072 182AA-	1	С			EDJ			
		1	Z			EDJ			
32									SCREW AND WASHER, Hex Head,
	0404.000	_				500			M6x1x30
	6101 939	2				ECC,			
		_				EDZ			
		3				EJD			
		1				EDT,			
00	4004 5404 4	4				EDV			DDAGKET Harris Dadiston H
33	4891 512AA	1				ECC,			BRACKET, Upper Radiator Hose
						EDZ			Support

CHRYSLER PT CRUISER (PT)-SERIES

H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

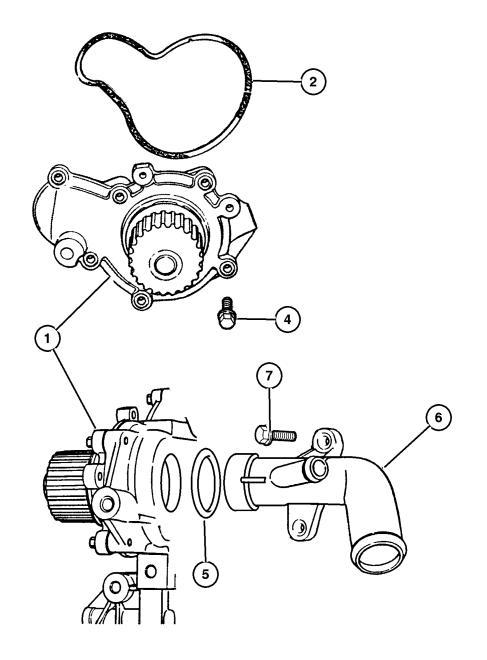
LINE C = Chrysler

BODY 44 = Four Door

ENGINE ECC = 2.0L 4Cyl DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

TRANSMISSION
DD5 = A578 5 Speed Man.
DGL = 4 Speed Auto, 41TE
DDD = 5 Speed Man 21M5

Water Pump and Related Parts 2.0L - 2.4L Engines Figure 007-203



NOTE:S	ales Codes:						
_	2.0L DOHC 16						
	2.4L 4 CYL DO						
=	2.4L 4 CYL DO	HC 16\	/				
1	1001.0071.0				- FD7		PUMP, Water
	4694 307AC	1			EDZ		
	4884 159AA	1			EDT,		
	4667 660AE	1			EDV ECC		
2	4007 000AE	1			<u> </u>		SEAL, Water Pump Body
2	4621 564	1			EDT,		SEAL, Water I ump Body
	4021 304	'			EDV,		
					EDZ		
	4667 663	1			ECC		
-3							NIPPLE, Heater Return
	4621 653	1			ECC,		
					EDZ		
		1			EDT,		
					EDV		
4							BOLT, Hex Head, M6x1.0x22
	6503 255	6			ECC		
		4			EDT,		
		_			EDV		
_	0500 400	4			EDZ		0.500.000
5	6503 180	1			ECC,		O RING, Water Inlet Tube
					EDT,		
					EDV, EDZ		
6					LDZ		TUBE, Water Inlet
	4621 491AB	1			EDZ		TOBE, Water met
	4884 027AA	1			ECC		
	4884 291AA	1			EDT,		
		•			EDV		
7	6100 274	1					BOLT AND CONED WASHER, He
							Head, M6x14x14

CHRYSLER PT CRUISER (PT)-SERIES

H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

LINE C = Chrysler

BODY 44 = Four Door ENGINE ECC = 2.0L 4Cyl DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

Water Pump/ Power Steering Pump 1.6L [EJD] - 2.2L Diesel Engines [EDJ] Figure 007-205

1
3
5
7 8

	PART									
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION	
	•							•		
NOTE: S	ales Codes:									
	[EDJ] = 2.2L 4 CYL TURBO DIESEL									
	ENGINE - 1.6L									
1									PUMP, Power Steering/Water	
	5080 488AB	1				EDJ			,	
	4693 090AF	1				EJD				
2	4693 097AA	1				EJD			SEAL, O-Ring	
3	4777 876AB	1				EJD			HOUSING, Water Outlet	
4									CLAMP, Hose	
	4592 126	1	С			EDJ				
	4693 169AA	1				EJD				
5	4693 112AB	1				EJD			HOSE, Water Pump	
6	4693 168AB	1				EJD			CLAMP, Hose	
7	4693 092AA	1				EJD			COVER, Water Pump	
8	4693 170AA	1				EJD			NIPPLE, Heater Inlet	
9									SCREW	
	6101 940	2				EJD				
	6104 007AA	8				EDJ				
-10	4693 096AA-	1				EJD			SEAL, Water Pump Body, Housing to	
		_							Body	
-11	6506 300AA-	7				EJD			SCREW	
-12	5070 400 A A	4	7			ED.			HOSE, Water Pump Inlet	
	5072 186AA-	1	Z C			EDJ EDJ				
		1	C			EDJ				

CHRYSLER PT CRUISER (PT)-SERIES

H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

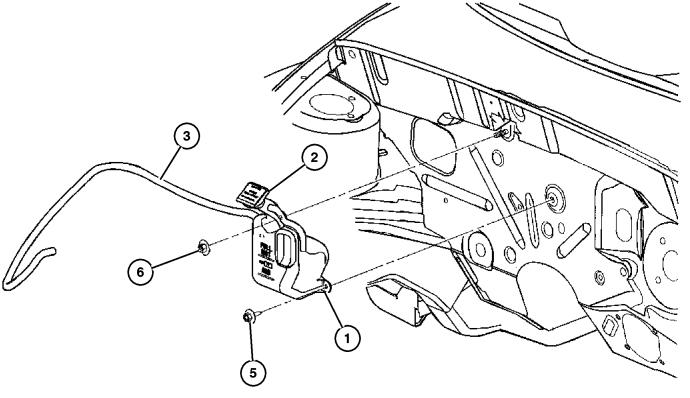
LINE C = Chrysler

BODY 44 = Four Door

ENGINE ECC = 2.0L 4Cyl DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

Tank, Coolant Reserve Figure 007-310

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE:Sal	les Codes:								
	0.0L 4 CYL DO								
	.2L 4 CYL TUI								
	.4L 4 CYL DO								
	.4L 4 CYL DO .6L 4 CYL SOI								
[⊑JD] = 1. 1	.6L 4 CTL 301	nc lov							BOTTLE, Coolant Recovery
'	5278 766AC	1				EDJ			BOTTLE, Coolain recovery
	5058 070AB	1	С			EDT,			
						EDV			
	5058 741AA	1				ECC,			
						EDZ			
	5058 742AA	1				EJD			
2	5000 0544 <i>i</i>	,				F66			CAP, Coolant Reserve Tank
	5066 851AA	1				ECC, EDZ			
		1	С			EDZ EDT,			
		ı	<u> </u>			EDI,			
		1				EJD			
	5278 767AA	1				EDJ			
3									HOSE, Coolant Reserve Tank
	5066 991AA	1				ECC,			
						EDZ			
	5072 198AA	1				EJD			OLAMB Har
-4	2448 761	1				ECC,			CLAMP, Hose
	∠ 44 0 /01	ı				ECC, EDZ			
	4592 126	1	С			EDJ			
	2448 761	1	J			EJD			
	4596 424AA-	2				EDT,	DGL		
						EDV			
5	6034 716	1							SCREW AND WASHER, Hex Flange
									Head, .25-14x.875
	6503 676	1							NUT, Hex Flange, M6x1
-7	E072 404 A A	4	0			ברי			HOSE, Coolant Bottle Return
	5072 184AA-	1 1	C Z			EDJ EDJ			
-8	5072 195AA-	1	<u> </u>			EDJ			HOSE, Coolant Recovery Bottle
-9	SUIZ TOURK								HOSE, Engine Oil Cooler Return
	5072 183AA-	1	С			EDJ			, 3 : : : : : : : : : : : : : : : : : :
		1	Z			EDJ			
-10									HOSE, Overflow, Roll Stock
	PT CRUISER (PT)								
SERIES I = High Line		LINE C = Chr	vsler	BODY 44 = Four Do	oor FC	ENGINE CC = 2.0L 4C	VI DOHO		ANSMISSION = A578 5 Speed Man.
e Premium	(Touring)	5 – 5111	, 5101	1 Out DC	E	DZ = 2.4L 4C	yl DOHC	DGL	= 4 Speed Auto, 41TE
= Sport (Li	mited)				EC	D = 1.6L 4C ₃ V = 2.4LD 4	Cyl	DDD	= 5 Speed Man 21M5
					Ē	J = 2.2LD 4	Cýl		

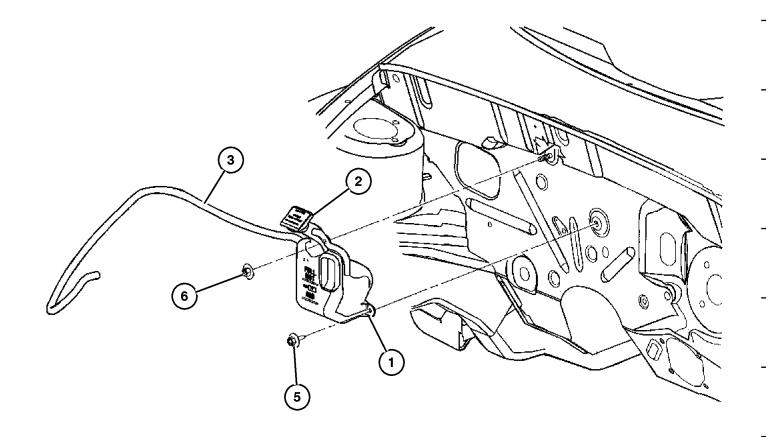


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Tank, Coolant Reserve Figure 007-310

		PART								
	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
			-							
		4266 423	1				ECC,			
_							EDZ			
			1	С			EDT,			
							EDV			
			1				EJD			
_	-11									SHIELD, Heat
		5083 379AA-	1				EDJ			Coolant Bottle
		5093 387AA-	1	С			EDT,			Coolant Bottle
							EDV			
_	-12									TEE, Coolant Hose
		5072 182AA-	1	Z			EDJ			
			1	С			EDJ			
	-13	6101 506	1				EDJ			BOLT AND CONED WASHER,
_										Mov1 25v19 Hose to Engine Block

M8x1.25x18, Hose to Engine Block



CHRYSLER PT CRUISER (PT)-SERIES

H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

LINE C = Chrysler

BODY 44 = Four Door

ENGINE

ENGINE ECC = 2.0L 4Cyl DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

TRANSMISSION
DD5 = A578 5 Speed Man.
DGL = 4 Speed Auto, 41TE
DDD = 5 Speed Man 21M5

AR = Use as required -= Non illustrated part # = New this model year

Pulleys and Related Parts - 2.4L Engine Figure 007-403

ITEM

PART

NUMBER

QTY

LINE

SERIES

BODY

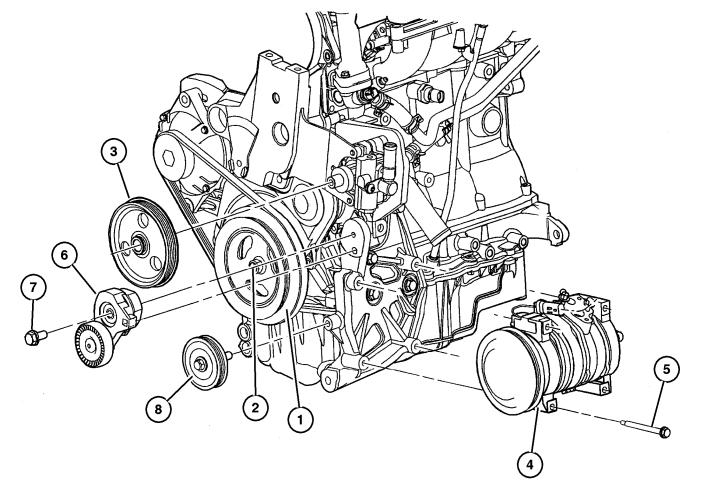
ENGINE

[EDT] =	2.4L I4 DOHC 1	6V TURBO			
[EDV] =	2.4L I4 DOHC 1	6V H.O. TURBO			
[EDZ] =	2.4L 4 CYL DOI	HC 16V			
[DGL] =	TRANSMISSIO	N - AUTOMATIC 4-SPD, 41TE			
[DD5] =	TRANSMISSION	N - PERF. MANUAL 5-SPEED			
1	4777 618AF	1	ECC,		DAMPER, Crankshaft
			EDT,		
			EDV,		
			EDZ		
2	6503 553	1	ECC,		BOLT, Hex Flange Head, M12x1.
			EDT,		75x87.50
			EDV,		
			EDZ		
3	4668 448AA	1	EDT,		PULLEY, Power Steering Pump
			EDV,		
			EDZ		
4					COMPRESSOR, Air Conditioning
	5058 031AC	1	EDT,	DGL	
			EDV		
	5058 032AC	1	EDT,	DD5,	
			EDV	DDD	
		1	ECC,		
			EDZ		
5	6503 219	4	ECC,		SCREW AND WASHER, Hex He
			EDT,		M8x1.25x100
			EDV,		
			EDZ		
6	4668 509AC	1	EDT,		BRACKET, Tensioner
			EDV,		
_			EDZ		
7	6101 763	1	EDT,		BOLT AND WASHER, Hex Head
			EDV,		M10x1.5
_	4000 5004		EDZ		DINIEW AGE WIT
8	4668 588AA	1	EDT,		PULLEY, A/C Belt Idler

TRIM

DESCRIPTION

TRANS



CHRYSLER PT CRUISER (PT)-SERIES LINE H = High Line (Classic)

P = Premium (Touring) S = Sport (Limited)

C = Chrysler

BODY 44 = Four Door

ENGINE ENGINE ECC = 2.0L 4Cyl DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

EDV, EDZ

Pulleys and Related Parts - 2.0L Engine Figure 007-410

PART

|--|

				BODY	ENGINE	TRANS	TRIM	DESCRIPTION
door								
	N F C	יחבבה עה	NAANILIAL					
				T C				
			10,41	I L				
		V SIVII I			ECC			DAMPER, Crankshaft
4777 010/1	'							DAMI LIX, Clariconali
6503 553	1							BOLT, Hex Flange Head, M12x1.
0000 000	•							75x87.50
								, ener. 100
4668 252	1							PULLEY, Power Steering Pump
	1							COMPRESSOR, Air Conditioning
					EDZ			,
6503 219	4				ECC,			SCREW AND WASHER, Hex Head
					EDT,			M8x1.25x100
					EDV,			
					EDZ			
4668 519AD	1				ECC			TENSIONER AND BRACKET,
								Engine Mount
								BOLT AND WASHER, Hex Head,
								M10x1.5, (NOT SERVICED) (Not
								Serviced)
	TRANSMISSIO TRANSMISSIO 2.0L 4 CYL DO 4777 618AF 6503 553 4668 252 5058 032AC 6503 219	TRANSMISSION - 5-S TRANSMISSION - 5-S TRANSMISSION - 4-S 2.0L 4 CYL DOHC 16 4777 618AF 1 6503 553 1 4668 252 1 5058 032AC 1 6503 219 4	TRANSMISSION - 5-SPEED HD TRANSMISSION - 5-SPEED MAI TRANSMISSION - 4-SPD. AUTO 2.0L 4 CYL DOHC 16V SMPI 4777 618AF 1 6503 553 1 4668 252 1 5058 032AC 1 6503 219 4	TRANSMISSION - 5-SPEED HD MANUAL TRANSMISSION - 5-SPEED MANUAL TRANSMISSION - 4-SPD. AUTOMATIC,41 2.0L 4 CYL DOHC 16V SMPI 4777 618AF 1 6503 553 1 4668 252 1 5058 032AC 1 6503 219 4	TRANSMISSION - 5-SPEED HD MANUAL TRANSMISSION - 5-SPEED MANUAL TRANSMISSION - 4-SPD. AUTOMATIC,41TE 2.0L 4 CYL DOHC 16V SMPI 4777 618AF 1 6503 553 1 4668 252 1 5058 032AC 1 6503 219 4	TRANSMISSION - 5-SPEED HD MANUAL TRANSMISSION - 5-SPEED MANUAL TRANSMISSION - 4-SPD. AUTOMATIC,41TE 2.0L 4 CYL DOHC 16V SMPI 4777 618AF 1 ECC, EDT, EDV, EDZ 6503 553 1 ECC, EDT, EDV, EDZ 4668 252 1 ECC 5058 032AC 1 ECC, EDZ 6503 219 4 ECC, EDT, EDV, EDZ	TRANSMISSION - 5-SPEED HD MANUAL TRANSMISSION - 4-SPD. AUTOMATIC,41TE 2.0L 4 CYL DOHC 16V SMPI 4777 618AF 1 ECC, EDT, EDV, EDZ 6503 553 1 ECC, EDT, EDV, EDZ 4668 252 1 ECC 5058 032AC 1 ECC, EDZ 6503 219 4 ECC, EDT, EDV, EDZ	TRANSMISSION - 5-SPEED HD MANUAL TRANSMISSION - 5-SPEED MANUAL TRANSMISSION - 4-SPD. AUTOMATIC,41TE 2.0L 4 CYL DOHC 16V SMPI 4777 618AF 1

CHRYSLER PT CRUISER (PT)-SERIES

H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

LINE C = Chrysler

BODY 44 = Four Door ENGINE ECC = 2.0L 4Cyl DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

Pulleys & Related Parts - 1.6L Engine Figure 007-420

PART

			M8
	7 6101 614 2	EJD	SCF
	8 6506 442AA 1	EJD	M8 SCF
3			
4			
(6)			

CHRYSLER PT CRUISER (PT)-SERIES

H = High Line (Classic) P = Premium (Touring) S = Sport (Limited)

LINE C = Chrysler

BODY 44 = Four Door

ENGINE ECC = 2.0L 4Cyl DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

Pulleys & Related Parts - 2.2L Engine Figure 007-430

3	4
	2 7

	PART								
EM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	5080 276AA	1				EDJ			TUBE, Water Pump
2	5080 270AA 5080 492AA	1				EDJ			PULLEY, Water Pump
3	5080 312AB	1				EDJ			TENSIONER, Belt
4	5080 312AB 5080 319AA	1				EDJ			PULLEY, Tensioner
- 5	5073 717AA-					EDJ			SCREW, Tension Pulley
6	5080 313AB	1				EDJ			BELT, V-Belt
7	6104 085AA	3				EDJ			SCREW
,	0104 000AA	3				LDS			SOREW
/SLER RIES	PT CRUISER (PT)) LINE		BODY		ENGINE		TR/	ANSMISSION

EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

Belts, Drive - 2.4L Engine Figure 007-510

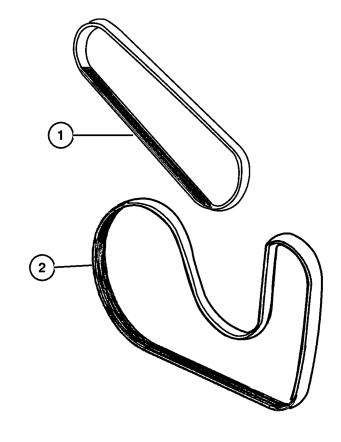
2 W/OUT A/C 3 2.4L	WITH A/C 2.4L

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	1			1				1	
	ales Code:								
_	2.4L I4 DOHC								
	= 2.4L I4 DOHC 16V H.O. TURBO = 2.4L 4 CYL DOHC 16V								
1	4668 380AD	1				EDT,			BELT, Alternator Drive
						EDV,			·
						EDZ			
2	4668 444AC	1				EDT,			BELT, Power Steering
						EDV, EDZ			
3	4891 519AC	1				EDT,			BELT, Accessory Drive
-						EDV,			, , , , , , , , , , , , , , , , , , , ,
						EDZ			
HRYSLER	PT CRUISER (PT))———							
SERIES	ne (Classic)	LINE C = Chr	vsler	BODY 44 = Four Do	or FC	ENGINE CC = 2.0L 4C	vi DOHC		ANSMISSION = A578 5 Speed Man.
= Premiur = Sport (L	n (Touring)	5 – 6111	, 0101	. + = 1 Out DO	ED EJ	DZ = 2.4L 4C) D = 1.6L 4C) V = 2.4LD 4	yl DOHC /l	DGL	= 4 Speed Auto, 41TE = 5 Speed Man 21M5

EDZ = 2.4L 4Cyl DOHO EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

Belts, Drive - 2.0L Engine Figure 007-515

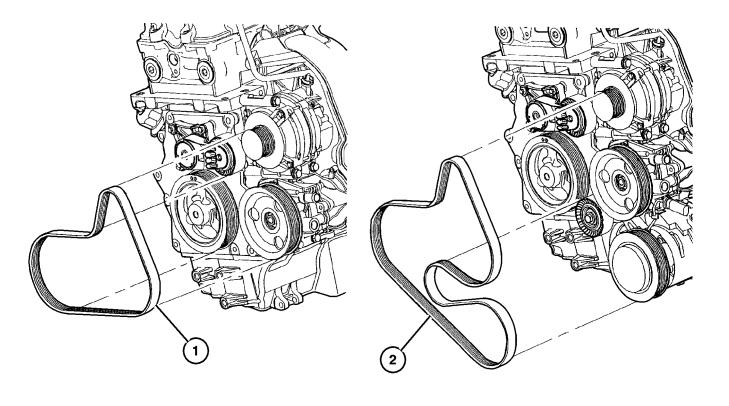
ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE:									
Sales Coo	des: :.0L 4 Cyl DOI	HC 16V	SMPI						
	4668 249AE	1	Civii i			ECC			BELT, Power Steering
	4668 241AD	1				ECC			BELT, Alternator Drive
-3	4668 247AF-	1				ECC			BELT, Accessory Drive, With A/C
SERIES	PT CRUISER (PT)	LINE		BODY		ENGINE			ANSMISSION
= High Lin = Premium = Sport (Li	(Touring)	C = Chr	ysler	44 = Four Do	ED EJ	CC = 2.0L 4Cy DZ = 2.4L 4Cy D = 1.6L 4Cy DV = 2.4LD 4	/I DOHC ^I I	DD5 DGL	= A578 5 Speed Man. = 4 Speed Auto, 41TE = 5 Speed Man 21M5



EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

Belts, Drive - 1.6L Engine Figure 007-520

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE:									
Sales Co	des:								
[EJD] = 1	.6L 4 CYL SO	HC 16V	/ SMPI						
1	4891 506AD	1				EJD			BELT, Accessory Drive
2	4891 505AB	1				EJD			BELT, Accessory Drive, Air
									Conditioning



CHRYSLER PT CRUISER (PT)-SERIES

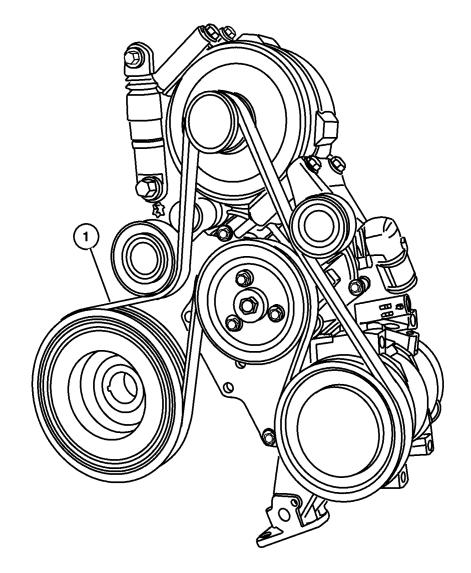
H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

LINE C = Chrysler

BODY 44 = Four Door ENGINE ECC = 2.0L 4Cyl DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

Belts, Drive - 2.2L Diesel Figure 007-530

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	5080 313AB	1				EDJ			BELT, V-Belt
SERIES	PT CRUISER (PT) ne (Classic) n (Touring) imited)	LINE		BODY 44 = Four Do		ENGINE CC = 2.0L 4C		TR	ANSMISSION



S = Sport (Limited)

EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

3	
	2
4	

1754	PART	OTY		OEDIEO.	BODY	FNONE	TDANO	TD::4	DECORIDATION
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
IOTE O	aloo Code:								
	ales Code: 2.0L DOHC 16	\/							
_	2.4L 4 CYL DO		/ TURBO						
_	2.4L 4 CYL DO 2.4L 4 CYL DO								
_	TRANSMISSIO			4-SPD, 41	TE				
<u> </u>					·-				CLAMP, (NOT SERVICED) (Not
									Serviced)
2									COOLER KIT, Auxiliary Trans Oil
	5086 548AB	1				ECC,	DGL		·
						EDZ			
	5096 195AA	1				EDT,	DGL		
						EDV			
3									HOSE, Transmission Oil Outlet
	5086 550AA	1				ECC,	DGL		
						EDZ			
		1				EDT,	DGL		
						EDV			11005 7
4	5000 540AB	4				F00	DOL		HOSE, Transmission Oil Inlet
	5086 549AB	1				ECC,	DGL		Air Conditioning
	5278 248AA	1				EDZ ECC,	DGL		Heater
	5276 246AA	- 1				EDZ	DGL		Пеацеі
	5096 196AA	1				EDT,	DGL		
	3030 130AA	į				EDV,	DOL		
-5	5080 252AA-	2				EDJ			GASKET, Oil Cooler
-6									CLAMP, Hose
	4596 424AA-	1				ECC,	DGL		<u> </u>
						EDZ			
		2				EDT,	DGL		
						EDV			
-7	5017 412AA-	1				ECC,	DGL		HOSE, Transmission Oil Cooler,
						EDZ			Intermediate
-8									CLIP, Auxiliary Trans Oil Cooler
	5086 551AA-	4				ECC,	DGL		
						EDZ			
		2				EDT,	DDD		
						EDV			
		4				EJD	DD5		
		8				EDJ	DDD		

CHRYSLER PT CRUISER (PT)—
SERIES
H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited) ENGINE ECC = 2.0L 4Cyl DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl TRANSMISSION
DD5 = A578 5 Speed Man.
DGL = 4 Speed Auto, 41TE
DDD = 5 Speed Man 21M5 LINE BODY C = Chrysler 44 = Four Door

Grille and Related Parts Figure 007-710

ITEM

PART

NUMBER

QTY

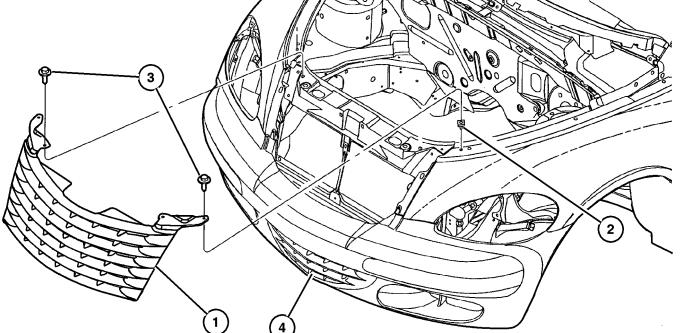
LINE

SERIES

BODY

ENGINE

		· ·		•
	1			GRILLE, Radiator
•		5080 979AA	1	Paint as Required
		5102 954AA	1	Paint as Required with Chrome
				accents
	2	6035 802	2	NUT, Spring, Grille to Fender .164-
•				18
	3			SCREW AND WASHER, Tapping
				Hex Head, M4.2x1.41x20
		6506 161AA	2	Grille to Fender
•			2	Grille to Crossmember
	4			GRILLE, Lower Cooling, Chrome
				Accents
_		XA00 AB5AA	1	[MLT] [B5]
_		XA00 BP6AA	1	[MLT] [P6]
		XA00 DX8AA	1	[MLT] [X8]
		XA00 WB7AA	1	[MLT] [B7]
		XA00 WELAA	1	[MLT] [EL]
_		XA00 WHPAA	1	[MLT] [HP]
		XA00 WS2AA	1	[MLT] [S2]
		XA00 XWGAA	1	[MLT] [WG]
_		XA00 YJRAA	1	[MLT] [JR]
		XA00 ZKJAA	1	[MLT] [KJ]
		XA00 ZDRAA	1	[MLT] [DR]
		XR50 AB5AA	1	[MLE] [B5]
! _		XR50 BP6AA	1	[MLE] [P6]
		XR50 DX8AA	1	[MLE] [X8]
		XR50 WB7AA	1	[MLE] [B7]
		XR50 WELAA	1	[MLE] [EL]
		XR50 WHPAA	1	[MLE] [HP]
_		XR50 WS2AA	1	[MLE] [S2]
		XR50 XWGAA	1	[MLE] [WG]
		XR50 YJRAA	1	[MLE] [JR]
		XR50 ZKJAA	1	[MLE] [KJ]



CHRYSLER PT CRUISER (PT)-SERIES

H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

LINE C = Chrysler

BODY 44 = Four Door

ENGINE ENGINE ECC = 2.0L 4Cyl DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

TRANSMISSION
DD5 = A578 5 Speed Man.
DGL = 4 Speed Auto, 41TE
DDD = 5 Speed Man 21M5

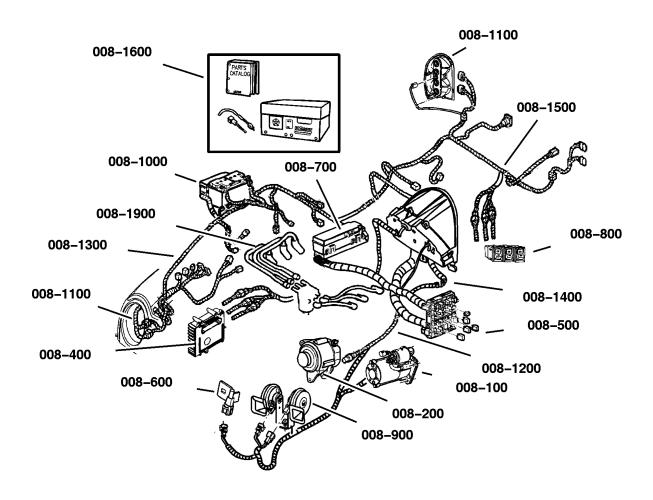
TRIM

DESCRIPTION

TRANS

Group – 008

Electrical



008-100	008–200	008-400	008-500
Starters	Alternators	Modules	Relays
	STATE OF THE PARTY		
008-600	008–700	008-800	008-900
Sensors	Single Board Engine Controllers	Switches	Horns
			(a) 12 (a

Group – 008

Electrical

008–1000 Battery Tray and Cables	008–1100 Lamps – Front, Rear and Courtesy	008–1200 Wiring–Engine & Related Parts	008–1300 Wiring–Headlamp to Dash
		A COLA	
008–1400 Wiring–Instrument Panel	008-1500 Wiring-Body & Accessories	008–1600 Wiring Repair	008–1700 Air Bag System
		WIRING REPAIR PKG.	
008–1900 Spark Plugs–Cables–Coils			

GROUP 8 - Electrical	
lustration Title	Group-Fig. No.
Starters	
Starter	Fig. 008-105
Alternators Alternator [1.6L-EJD] Alternator [2.0L-ECC] Alternator [2.4L-EDZ, EDV] Alternator [2.2L-EDJ] Turbo Diesel	Fig. 008-205 Fig. 008-210 Fig. 008-215 Fig. 008-220
Alternator [2.4L EDT] DOHC Turbo	Fig. 008-225
Modules Modules, Electronic	Fig. 008-405
Relays Relays, Fuses - Power Distribution Center	Fig. 008-505 Fig. 008-510
Sensors	
Sensors, Engine Sensors, Transmission Sensors, Body	Fig. 008-605 Fig. 008-610 Fig. 008-615
Single Board Engine Controllers	g. 000 0.0
Single Board Engine Controllers	Fig. 008-705
Switches	
Switches, Instrument Panel Switches, Engine/Transmission Switches, Body	Fig. 008-805 Fig. 008-810 Fig. 008-815
Horns	
Horns	Fig. 008-905
Battery Tray	Fig. 008-1015
amps - Front, Rear and Courtesy	
amps, Front amps, Rear amps, Cargo-Dome-Courtesy-Reading	Fig. 008-1105 Fig. 008-1110 Fig. 008-1115 Fig. 008-1120
Viring-Engine & Related Parts Viring-Engine & Related Parts	Fig. 008-1205
Viring-Headlamp to Dash	5 11 11
The state of the s	

GROUP 8 - Electrical

illustration little	Group-Fig. No.
Wiring-Instrument Panel Wiring, Instrument Panel	Fig. 008-1405
Wiring-Body & Accessories Wiring, Body and Accessory	Fig. 008-1505
Wiring Repair	Fig. 008-1605
Air Bag System Air Bag Modules and Sensors Air Bags and Clockspring	Fig. 008-1705 Fig. 008-1710
Spark Plugs-Cables-Coils	Ü
Sparkplugs, Cables, Coils	Fig. 008-1905
Glow Plugs	Fig. 008-1910

Starter Figure 008-105

3
2 4 5

1754	PART	ОТУ		OFFICE	BODY	ENGINE	TDANO	TDIM	DECODIBATION
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	2.0L DOHC 16 2.4L 4 CYL DC		,						
[EDZ] = <i>i</i>	2.4L 4 CTL DC	DHC 16V	•						STARTER
•	5293 135AB	1				EJD			Flat terminal
	5033 067AB	1				ECC,			r ac tominal
						EDZ			
	5033 125AB	1				EDJ			
	5033 141AB	1				EDT,			
						EDV			
	5033 125AA	1				EDJ			Molded terminal
2	6502 717	2				ECC,			SCREW AND WASHER, Hex Head,
						EDT, EDV,			M10x1.5x50, M10x1.50x50.00, Starter mounting
						EDZ			Starter mounting
3	6101 809	1							NUT AND WASHER, Hex, M8x1.25,
									Starter B +
4	6102 018	2				EJD			BOLT, Hex Flange Head, M12x1.
									75x65, Starter mounting
5	6101 999	2				EDJ			SCREW AND WASHER, Hex,
									Starter mounting
SERIES H = High Lin P = Premiur	n (Touring)	LINE C = Chr	ysler	BODY 44 = Four Do	E	ENGINE CC = 2.0L 4C DZ = 2.4L 4C	/I DOHC	DD5 DGL	ANSMISSION = A578 5 Speed Man. = 4 Speed Auto, 41TE 0 = 5 Speed Man 21M5
S = Sport (L	tou)				Е	JD = 1.6L 4Cy DV = 2.4LD 4 DJ = 2.2LD 4	Cyl	טטט	0 Opocu man zmio

Alternator [1.6L-EJD]

Figure 0)08-205	-1								
	ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	1 5	6L 4 Cylinder 5033 108AB 6102 171AA	1				EJD EJD			ALTERNATOR, Engine SCREW AND WASHER, Hex Head, M8 x 1.25 x 105.00, Alternator mounting

CHRYSLER PT CRUISER (PT)—
SERIES
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P = Premium (Touring)
S = Sport (Limited)

C = Chrysler

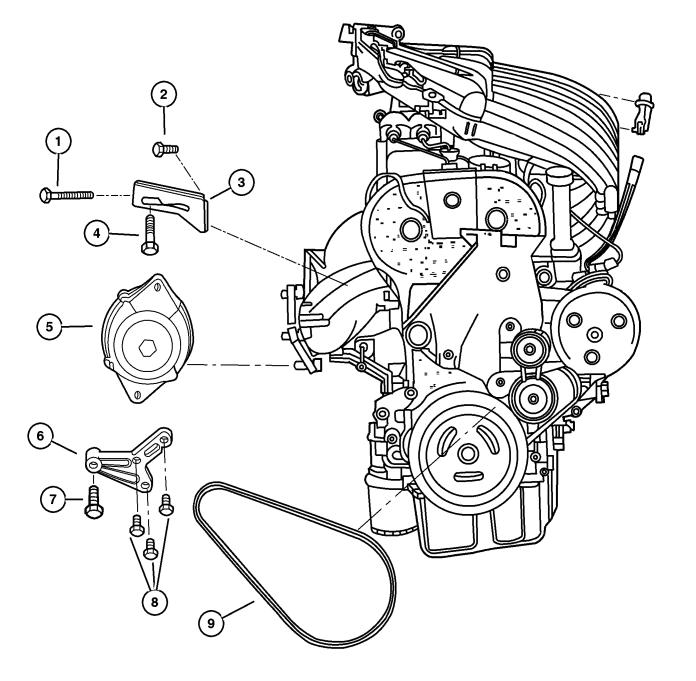
LINE

BODY 44 = Four Door ENGINE ECC = 2.0L 4Cyl DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

TRANSMISSION
DD5 = A578 5 Speed Man.
DGL = 4 Speed Auto, 41TE
DDD = 5 Speed Man 21M5

AR = Use as required -= Non illustrated part # = New this model year

Alternator [2.0L-ECC] Figure 008-210



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
						-			
ECC] =	2.0L DOHC 16	V							
1	6504 286	1				ECC,			SCREW, Header Point, M10x1.
						EDT,			50x50.00, Alternator Adjuster
						EDV,			Bracket attaching
						EDZ			
2	6101 503	2				ECC,			SCREW AND WASHER, Hex Head,
						EDT,			M10x1.5x25, Alternator Adjuster
						EDV,			Bracket to Block
						EDZ			
3	4612 132AB	1				ECC			BRACKET, Alternator
4	6503 705	1				ECC			SCREW AND WASHER, Hex Head
									Lock, M8x1.25x95, Alternator
									Adjuster
5	5033 253AA	1				ECC,			ALTERNATOR
						EDZ			
6	4668 250	1				ECC			BRACKET, Alternator
7	6101 623	1				ECC,			SCREW AND WASHER, Hex Head
						EDZ			M10x1.5x105, Alternator Pivot
8	6101 512	3				ECC,			SCREW AND WASHER, Hex Head
						EDZ			M10x1.5x45, Alternator Pivot
									Bracket
9	4668 241AD	1				ECC			BELT, Alternator Drive
-10	6101 448	1				ECC,			NUT AND WASHER, Hex Nut-Cone
						EDT,			Washer, M10 x 1.5, Alternator to
						EDV,			Adjuster Bracket
						EDZ			
-11	6502 987	1				ECC,			NUT AND RETAINER, Hex Flange
						EDT,			Locking, M10 x 1.50, Alternator
						EDV,			Pivot
						EDZ			
-12	6101 802	1				ECC,			NUT, Alternator B+ wiring attaching
						EDZ,			
						EJD			

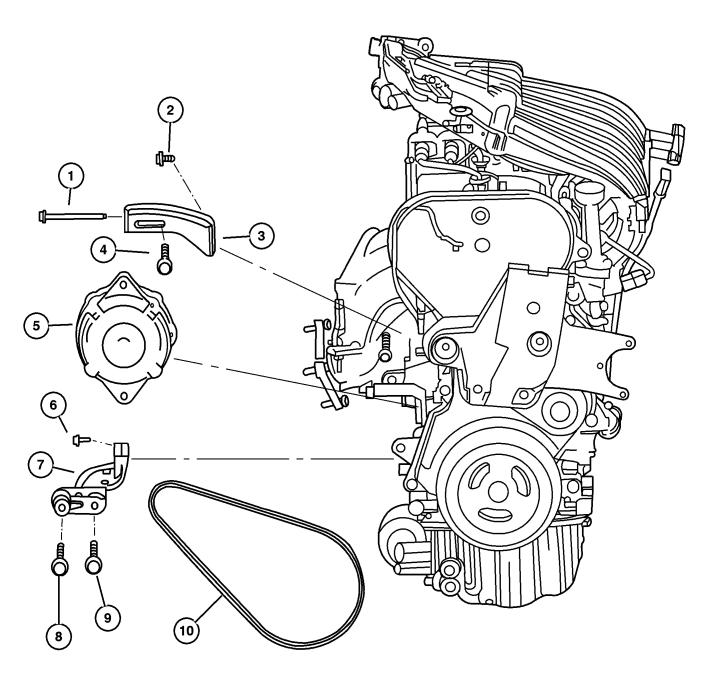
CHRYSLER PT CRUISER (PT)-SERIES

H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

LINE C = Chrysler

BODY 44 = Four Door ENGINE ECC = 2.0L 4Cyl DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

Alternator [2.4L-EDZ, EDV] Figure 008-215



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	4L 4 Cylinder								
1	6504 286	1				ECC,			SCREW, Header Point, M10x1.
						EDT,			50x50.00
						EDV,			
						EDZ			
2	6101 503	2				ECC,			SCREW AND WASHER, Hex Head,
						EDT,			M10x1.5x25
						EDV,			
						EDZ			
3	4668 446AA	1				EDZ			BRACKET, Alternator Adjusting
4	6503 705	1				EDT,			SCREW AND WASHER, Hex Head
						EDV,			Lock, M8x1.25x95
						EDZ			
5	·								ALTERNATOR
	5033 253AA	1				ECC,			
	50000 70445					EDZ			
	56029 701AB	1				EDT,			
•	0404 540	•				EDV			CODEW AND WASHED II. II. I
6	6101 512	3				ECC,			SCREW AND WASHER, Hex Head,
7	4000 445 4 4	4				EDZ			M10x1.5x45
7	4668 445AA	1				EDT,			BRACKET, Alternator
						EDV, EDZ			
8	6101 623	1				ECC,			SCREW AND WASHER, Hex Head,
0	0101 023	'				EDZ			M10x1.5x105
9	6503 705	1				EDT,			SCREW AND WASHER, Hex Head
9	0303 703	'				EDT, EDV,			Lock, M8x1.25x95
						EDV,			LOCK, WOX1.20X30
10	4668 380AD	1				EDT,			BELT, Alternator Drive
10	+000 300AD	!				EDV,			BEET, Alternator Brive
						EDZ			
-11	6101 448	1				ECC,			NUT AND WASHER, Hex Nut-Coned
• •	0101 440	'				EDT,			Washer, M10 x 1.5
						EDV,			Traditor, in to X 1.0
						EDZ			
-12	6502 987	1				ECC,			NUT AND RETAINER, Hex Flange
		-				EDT,			Locking, M10 x 1.50
						EDV,			3,
						EDZ			
-13	6101 802	2							NUT, Battery harness to PDC
									· •

CHRYSLER PT CRUISER (PT)-SERIES

H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

LINE C = Chrysler

BODY 44 = Four Door

ENGINE ECC = 2.0L 4Cyl DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

TRANSMISSION
DD5 = A578 5 Speed Man.
DGL = 4 Speed Auto, 41TE
DDD = 5 Speed Man 21M5

AR = Use as required -= Non illustrated part # = New this model year

Alternator [2.4L-EDZ, EDV] Figure 008-215

	ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	-14	6507 192AA-	1				EDT,			STUD, M10-1.50/M8-1.25x54
							EDV			_
5										
8 10										
	CHRYSLER P SERIES	PT CRUISER (PT)	LINE C = Chr		BODY 44 = Four Do		ENGINE		TR	ANSMISSION
	H = High Line P = Premium S = Sport (Lir	e (Classic) (Touring) mited)	C = Chr	ysler 4	44 = Four Do	oor EC ED EJI ED ED	ENGINE C = 2.0L 4Cy Z = 2.4L 4Cy D = 1.6L 4Cy V = 2.4LD 4 J = 2.2LD 4	yl DOHC yl DOHC yl Cyl Cyl	DD5 DGL DDD	ANSMISSION = A578 5 Speed Man. = 4 Speed Auto, 41TE = 5 Speed Man 21M5

Alternator [2.2L-EDJ] Turbo Diesel Figure 008-220

	ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	[EDJ] = 2 1 2 3 4 5	2L Diesel Eng 5073 674AB 5080 318AA 5080 319AA 5080 464AB 5080 312AB 5080 313AB		LINE	SENIES	5001	EDJ EDJ EDJ EDJ EDJ EDJ	TRANS		COVER, Timing Case BRACKET, Pulley Tensioner PULLEY, Tensioner ALTERNATOR TENSIONER, Belt BELT, V-Belt
3	-7	5080 264AA-	1				EDJ			HOSE, Alternator to Cylinder Head

CHRYSLER PT CRUISER (PT)-SERIES

H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

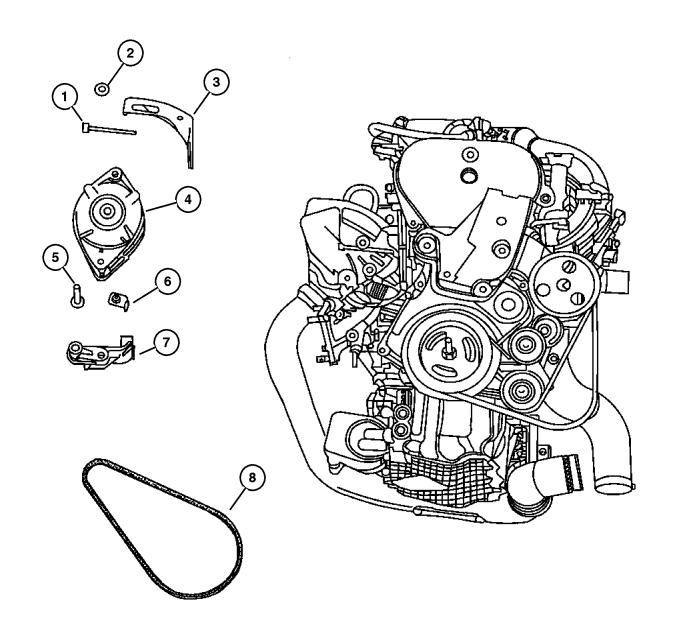
LINE C = Chrysler

BODY

44 = Four Door

ENGINE ECC = 2.0L 4Cyl DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

Alternator [2.4L EDT] DOHC Turbo Figure 008-225



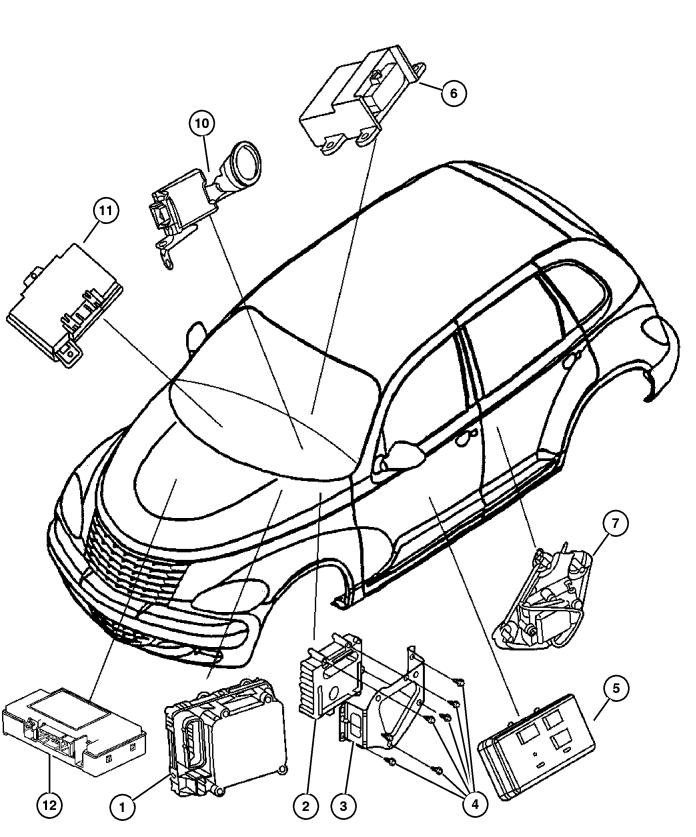
1 6503 705 1 EDT, SCREW AND WASHER, Hex EDV, Lock, M8x1.25x95 EDZ 2 6101 448 1 ECC, NUT AND WASHER, Hex Nut EDT, Washer, M10 x 1.5 EDV, EDZ 3 4891 533AA 1 EDT, BRACKET, Alternator Adjustin EDV 4 56029 701AB 1 EDT, ALTERNATOR EDV 5 6101 623 1 EDT, SCREW AND WASHER, Hex EDV M10x1.5x105 6 6502 987 1 ECC, NUT AND RETAINER, Hex FI EDT, Locking, M10 x 1.50 EDV, EDZ 7 4668 445AA 1 EDT, BRACKET, Alternator EDV, EDZ	ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
EDV, Lock, M8x1.25x95 EDZ 2 6101 448 1 ECC, NUT AND WASHER, Hex Nut EDT, Washer, M10 x 1.5 EDV, EDZ 3 4891 533AA 1 EDT, BRACKET, Alternator Adjustir EDV 4 56029 701AB 1 EDT, ALTERNATOR EDV 5 6101 623 1 EDT, SCREW AND WASHER, Hex EDV M10x1.5x105 6 6502 987 1 ECC, NUT AND RETAINER, Hex FI EDV, EDT, Locking, M10 x 1.50 EDV, EDZ 7 4668 445AA 1 EDT, BRACKET, Alternator EDV, EDZ		NUMBER	Q I T	LINE	SERIES	ВОДТ	ENGINE	IKANS	IKIW	DESCRIPTION
EDV, Lock, M8x1.25x95 EDZ 2 6101 448 1 ECC, NUT AND WASHER, Hex Nut EDT, Washer, M10 x 1.5 EDV, EDZ 3 4891 533AA 1 EDT, BRACKET, Alternator Adjustir EDV 4 56029 701AB 1 EDT, ALTERNATOR EDV 5 6101 623 1 EDT, SCREW AND WASHER, Hex EDV M10x1.5x105 6 6502 987 1 ECC, NUT AND RETAINER, Hex FI EDV, EDT, Locking, M10 x 1.50 EDV, EDZ 7 4668 445AA 1 EDT, BRACKET, Alternator EDV, EDZ										
EDZ 2 6101 448 1 ECC, NUT AND WASHER, Hex Nut EDT, Washer, M10 x 1.5 EDV, EDZ 3 4891 533AA 1 EDT, BRACKET, Alternator Adjustin EDV 4 56029 701AB 1 EDT, ALTERNATOR EDV 5 6101 623 1 EDT, SCREW AND WASHER, Hex EDV M10x1.5x105 6 6502 987 1 ECC, NUT AND RETAINER, Hex FI EDT, Locking, M10 x 1.50 EDV, EDZ 7 4668 445AA 1 EDT, BRACKET, Alternator EDV, EDZ	1	6503 705	1							SCREW AND WASHER, Hex Head
2 6101 448 1 ECC, NUT AND WASHER, Hex Nut EDT, Washer, M10 x 1.5 EDV, EDZ 3 4891 533AA 1 EDT, BRACKET, Alternator Adjustin EDV 4 56029 701AB 1 EDT, ALTERNATOR 5 6101 623 1 EDT, SCREW AND WASHER, Hex EDV M10x1.5x105 6 6502 987 1 ECC, NUT AND RETAINER, Hex FI EDT, Locking, M10 x 1.50 EDV, EDZ 7 4668 445AA 1 EDT, BRACKET, Alternator EDV, EDZ							EDV,			Lock, M8x1.25x95
EDT, Washer, M10 x 1.5 EDV, EDZ 3 4891 533AA 1 EDT, BRACKET, Alternator Adjusting EDV 4 56029 701AB 1 EDT, ALTERNATOR 5 6101 623 1 EDT, SCREW AND WASHER, Hexel EDV M10x1.5x105 6 6502 987 1 ECC, NUT AND RETAINER, Hexel EDV, EDZ 7 4668 445AA 1 EDT, BRACKET, Alternator EDV, EDZ							EDZ			
EDV, EDZ 3 4891 533AA 1 EDT, EDV 4 56029 701AB 1 EDT, 5 6101 623 1 EDT, EDV 5 6502 987 1 ECC, EDT, EDV 6 6502 987 1 ECC, EDT, EDV 7 4668 445AA 1 EDT, EDV BRACKET, Alternator Adjusting EDV ALTERNATOR EDV M10x1.5x105 ECC, NUT AND RETAINER, Hex FI EDT, EDV, EDZ 7 4668 445AA 1 EDT, EDV, EDZ	2	6101 448	1				ECC,			NUT AND WASHER, Hex Nut-Coned
EDZ BRACKET, Alternator Adjusting										Washer, M10 x 1.5
3 4891 533AA 1 EDT, BRACKET, Alternator Adjusting EDV 4 56029 701AB 1 EDT, ALTERNATOR 5 6101 623 1 EDT, SCREW AND WASHER, Hex EDV M10x1.5x105 6 6502 987 1 ECC, NUT AND RETAINER, Hex FI EDT, Locking, M10 x 1.50 EDV, EDZ 7 4668 445AA 1 EDT, BRACKET, Alternator EDV, EDZ							EDV,			
EDV 4 56029 701AB 1 EDT, ALTERNATOR 5 6101 623 1 EDT, SCREW AND WASHER, Hex EDV M10x1.5x105 6 6502 987 1 ECC, NUT AND RETAINER, Hex FI EDT, Locking, M10 x 1.50 EDV, EDZ 7 4668 445AA 1 EDT, BRACKET, Alternator EDV, EDZ							EDZ			
4 56029 701AB 1 EDT, EDV 5 6101 623 1 EDT, SCREW AND WASHER, Hex EDV M10x1.5x105 6 6502 987 1 ECC, NUT AND RETAINER, Hex FI EDT, Locking, M10 x 1.50 EDV, EDZ 7 4668 445AA 1 EDT, BRACKET, Alternator EDV, EDZ	3	4891 533AA	A 1				EDT,			BRACKET, Alternator Adjusting
EDV 5 6101 623 1 EDT, SCREW AND WASHER, Hex EDV M10x1.5x105 6 6502 987 1 ECC, NUT AND RETAINER, Hex FI EDT, Locking, M10 x 1.50 EDV, EDZ 7 4668 445AA 1 EDT, BRACKET, Alternator EDV, EDZ							EDV			
5 6101 623 1 EDT, SCREW AND WASHER, Hex EDV M10x1.5x105 6 6502 987 1 ECC, NUT AND RETAINER, Hex FI EDT, Locking, M10 x 1.50 EDV, EDZ 7 4668 445AA 1 EDT, BRACKET, Alternator EDV, EDZ	4	56029 701AB	AB 1				EDT,			ALTERNATOR
EDV M10x1.5x105 6 6502 987 1 ECC, NUT AND RETAINER, Hex FI EDT, Locking, M10 x 1.50 EDV, EDZ 7 4668 445AA 1 EDT, BRACKET, Alternator EDV, EDZ							EDV			
6 6502 987 1 ECC, NUT AND RETAINER, Hex FI EDT, Locking, M10 x 1.50 EDV, EDZ 7 4668 445AA 1 EDT, BRACKET, Alternator EDV, EDZ	5	6101 623	1				EDT,			SCREW AND WASHER, Hex Head,
EDT, Locking, M10 x 1.50 EDV, EDZ 7 4668 445AA 1 EDT, BRACKET, Alternator EDV, EDZ										M10x1.5x105
EDV, EDZ 7 4668 445AA 1 EDT, BRACKET, Alternator EDV, EDZ	6	6502 987	1							NUT AND RETAINER, Hex Flange
EDZ 7 4668 445AA 1 EDT, BRACKET, Alternator EDV, EDZ							EDT,			Locking, M10 x 1.50
7 4668 445AA 1 EDT, BRACKET, Alternator EDV, EDZ							EDV,			
EDV, EDZ										
EDZ	7	4668 445AA	A 1							BRACKET, Alternator
							EDV,			
							EDZ			
8 4668 380AD 1 EDT, BELT, Alternator Drive	8	4668 380AD) 1				EDT,			BELT, Alternator Drive
EDV,							EDV,			
EDZ							EDZ			

CHRYSLER PT CRUISER (PT)-SERIES

H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

LINE C = Chrysler

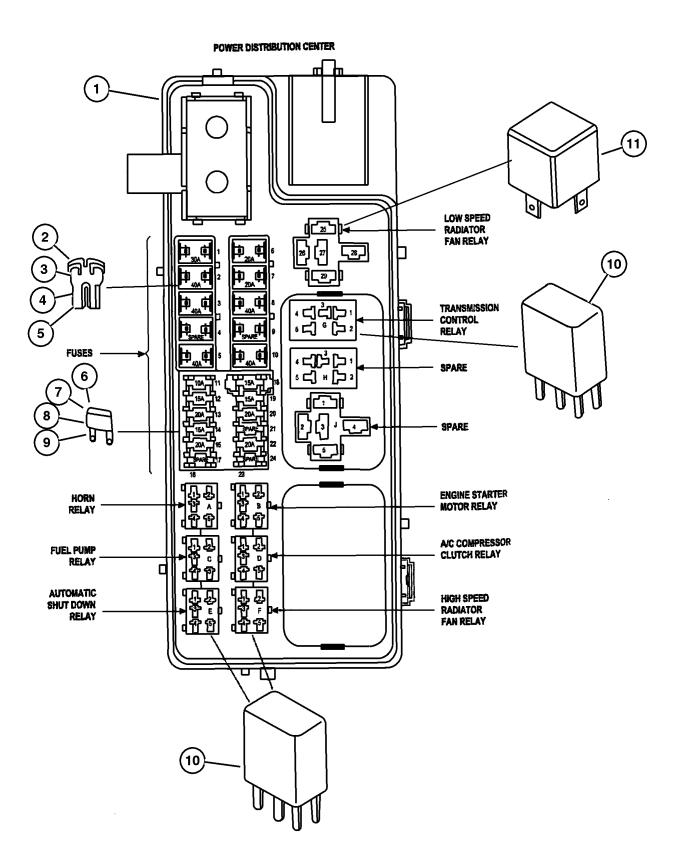
BODY 44 = Four Door ENGINE ECC = 2.0L 4Cyl DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
Note: Sa	les Code:								
[RSP] =	UConnect Hand	ds-Free	Communi	cation					
1									MODULE, Anti-Lock Brake System
	5072 660AA	1							[BRT]
	5093 544AA	1							[BR4]
	5114 087AA	1							[BRK]
2									MODULE, EATX, Controlled by
									Powertrain Control Modules, (NC REQUIRED)
3									BRACKET, Engine Control Module
Ü	5033 113AD	1				EDJ			Dra terter, Engine control modale
	5033 121AC	1				EJD			
	5033 077AB	1				ECC,			
						EDT,			
						EDV,			
						EDZ			
4									SCREW, Tapping Hex Flange Hea
									M6.3 x 1.81 x 19.00
	6505 900AA	3				EJD			
-		1				EDJ			MODULE Hard Cart
5	4671 887AA	2	С		27				MODULE, Heated Seat
	40/1 00/AA	2	C		2 <i>1</i> 44				
6		2	C		44				MODULE, Air Bag Control
O	4671 776AE	1			44				[CGW,CJ1]
	4794 842AE	1			44				Export [CGW,CJ1]
	4671 419AG	1							[CGW]
	5084 055AC	1	С		27				[CGW,CJ1]
	4672 456AC	1	С		27				Export [CGW,CJ1]
7									SENSOR, Side Airbag Impact
	4671 884AB	1			44				Side Air Bag Module/Sensor, Rig
	4671 885AB	1			44				Side Air Bag Module/Sensor, Let
	4686 957AB	2	С		27				Side Air Bag Module/Sensor
-8	6504 341	3							SCREW, Tapping, M6x1.00x15.00
0	4505 7 40	4							Module attaching
-9 10	4595 749AA- 5107 054AA	1 1							LABEL, Air Bag Warning, Canada MODULE, Immobilizer
11	3107 004AA	ı							MODULE, Inimobilizer MODULE, Daytime Running Lamp
									Canada only serviced in cluster
									assy., (NOT SERVICED) (Not
									Serviced)
12	5064 022AD	1							MODULE, Telematics, [RSP]
	PT CRUISER (PT)								
SERIES 1 = Hiah Lir	ne (Classic)	LINE C = Chr	rvsler	BODY 44 = Four Do	or F	ENGINE ECC = 2.0L 4C	VI DOHC		ANSMISSION = A578 5 Speed Man.
	m (Touring)	S = 0111	,,0.01	– 1 001 00	E	EDZ = 2.4L 4C EJD = 1.6L 4C EDV = 2.4LD 4	yl DOHC yl	DGL	= 4 Speed Auto, 41TE 0 = 5 Speed Man 21M5

Relays, Fuses - Power Distribution Center Figure 008-505

PART



ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
Note:									
_	Speed Automa		smission						
_	2.0L 4 Cyl DOF								
EDZ] =	2.4L 4 Cyl DOH	IC 16V							
1									POWER DISTRIBUTION CENTER
									serviced in Headlamp to Dash
									Wiring, (NOT SERVICED) (Not
									Serviced)
2	6102 075AA	AR							FUSE CARTRIDGE, 20 Amp
3	4868 007AA	AR							FUSE CARTRIDGE, 30 Amp
4	4868 008AA	AR							FUSE CARTRIDGE, 40 Amp
5	6102 078AA	AR							FUSE CARTRIDGE, 50 Amp
6	4687 835	AR							FUSE, Mini, 25 Amp, Natural
7	00AT M20	AR							FUSE, Mini, 20 AMP, Yellow
8	00AT M15	AR							FUSE, Mini, 15 AMP, Light Blue
9	00AT M10	AR							FUSE, Mini, 10 AMP, Red
10	5269 988AA	AR							RELAY, Mini, Starter, Fuel Pump,
									Horn,A/C Clutch
11	4638 094	AR							RELAY PACKAGE, Electrical
-12									COVER, Power Distribution Center
	4794 873AA-	AR			44	EDJ			
	4795 050AA-	AR							
-13									BRACKET, Power Distribution Ce
	4793 737AC-	1				ECC,			
						EDZ,			
						EJD			
	4794 465AA-	1				EDT,			
						EDV			
-14									FUSE, 150 AMP
	5102 037AA-	1	С		44	EDJ			,
		1	Z		44	EDJ			
-15	4638 904	AR				-			SEAL, Used with relay 04638094
-16	6101 757	2	С		27				FUSIBLE LINK

CHRYSLER PT CRUISER (PT)-SERIES

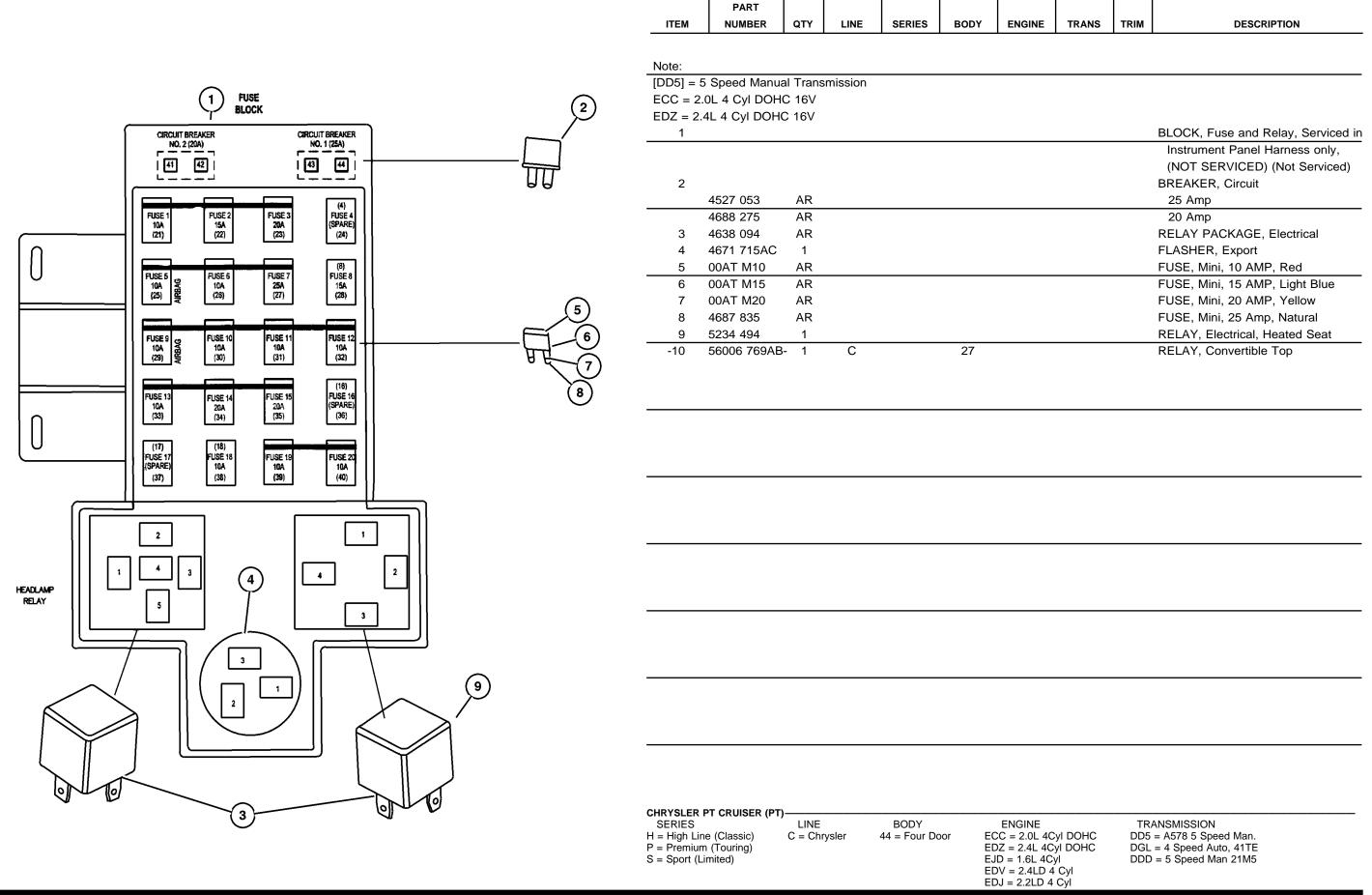
H = High Line (Classic) P = Premium (Touring) S = Sport (Limited)

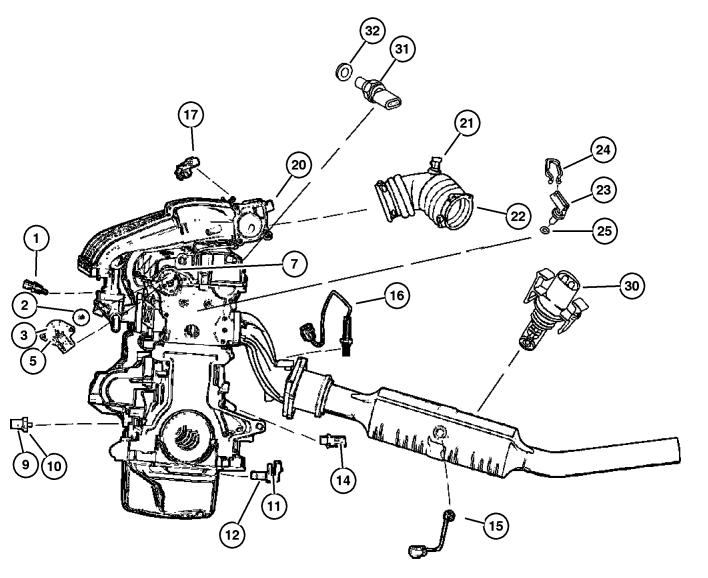
LINE C = Chrysler BODY

44 = Four Door

ENGINE ECC = 2.0L 4Cyl DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

Relays, Fuses, Circuit Breakers - Fuse Block Figure 008-510





	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	5 Speed Manual								
	4 Speed Automa	atic							
	2.0 DOHC								
	4.L 4 Cylinder								0511005 0 1 1 7
1									SENSOR, Coolant Temperature
	5269 870AB	1				ECC,			
						EDZ			
		1				EDT,			
						EDV			
		1				EJD			
2	5293 199AA	1				ECC,			CAM MAGNET, Target
						EDT,			
						EDV,			
_						EDZ			
3	5093 508AA	1				ECC,			SENSOR PACKAGE, Camshaft
						EDT,			
						EDV,			
_		_				EDZ			
-4	6506 428AA-	2				ECC,			SCREW, M6x1x20
						EDT,			
						EDV,			
_						EDZ			0511005 0 1 6
5	5000 40444					E 10			SENSOR, Camshaft
	5293 161AA	1				EJD			
	5080 346AA	1				EDJ			00051111 0 0 14 11
-6 -	6501 957	1				EJD			SCREW, Cam Sensor Mounting
7	4884 111AA	1				ECC,			SEAL, Camshaft Sensor
						EDT,			
						EDV,			
^	5000 0404 4	,				EDZ			O DINO COMO
-8	5080 348AA-					EDJ			O RING, Cam Sensor
9	56028 563AA	1				ECC,			SENSOR, Knock
						EDT,			
						EDV,			
40	4000 00040	_				EDZ			CENCOD Dates of the s
10	4606 093AC	1				EJD			SENSOR, Detonation
11	5000.070					F00			SENSOR, Crankshaft Position
	5269 873	1				ECC,			
						EDT,			
						EDV,			
						EDZ			

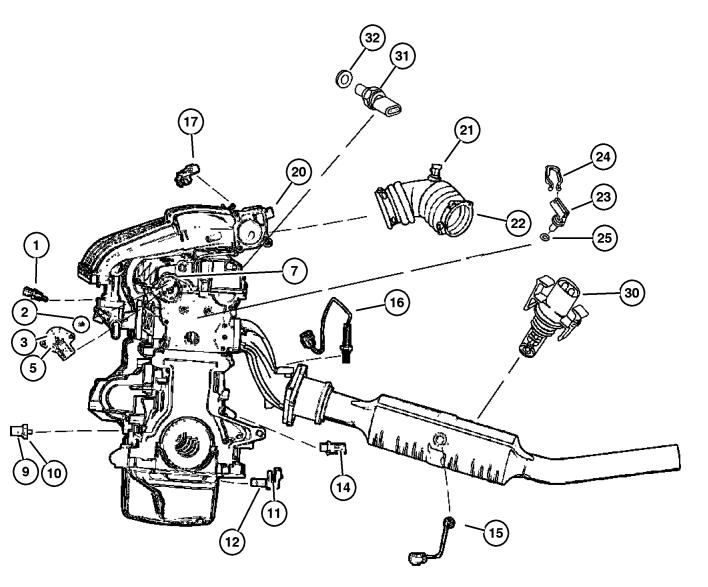
LINE C = Chrysler

BODY 44 = Four Door

ENGINE ECC = 2.0L 4Cyl DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

TRANSMISSION
DD5 = A578 5 Speed Man.
DGL = 4 Speed Auto, 41TE
DDD = 5 Speed Man 21M5

AR = Use as required -= Non illustrated part # = New this model year



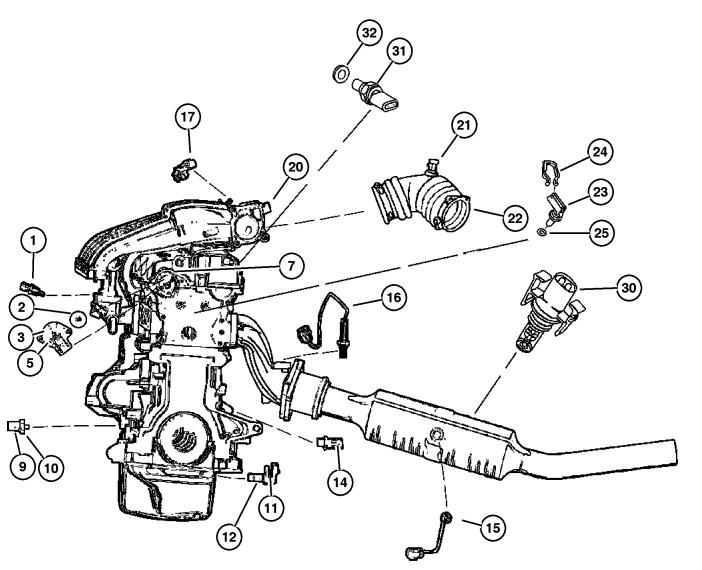
	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	5293 093AA	1				EJD			
12	5080 352AA	1				EDJ			SENSOR, Crankshaft
-13	6507 220AA-	1				ECC,			SCREW, M6x1x14
						EDT,			
						EDV,			
4.4						EDZ			CWITCH O' Processing
14	4608 303AB	4				ECC,			SWITCH, Oil Pressure
	4000 303AD	1				ECC, EDT,			
						EDV,			
						EDZ			
	4707 670AB	1				EJD			
15	1707 0707	•				202			SENSOR, Oxygen
	5033 300AA	1				EJD			Downstream
	56029 049AA					ECC,			Downstream
						EDT,			
						EDV,			
						EDZ			
16									SENSOR, Oxygen
	56029 049AA	1				EDT,			Upstream
						EDV			
	56029 050AA	1				EJD			Upstream
		1				ECC,			Upstream
						EDZ			
17									SENSOR, Map
	4896 003AA	1				ECC,			
	4000 00444					EDZ			
	4686 684AA	1				EJD			
	5033 224AA	1				EDT, EDV			
-18	6035 957AA-	2				EDV EDT,			SCREW
-10	0033 931 AA-	2				EDT,			SCICEVV
-19						LDV			SCREW, Round Head, .164-15x1.00
-10	6035 978AA-	2				ECC,			CONEW, Nound Floud, 1101 TOX1.00
	2000 0.0,00	_				EDZ			
		2				EJD			
20									SENSOR, Throttle Position
	4606 197	1				ECC,	DGL		·
						EDT,			
						EDV,			
						EDZ			

LINE C = Chrysler

BODY 44 = Four Door

ENGINE ECC = 2.0L 4Cyl DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl





	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		1				ECC,	DD5,		
						EDV,	DDD		
						EDZ			
21									SENSOR, Charge Air Temp
	4606 487AB	1				ECC,			
						EDZ			
		1				EJD			
22	4891 558AA	1				ECC,			HOSE, Air Cleaner to T/Body
						EDZ			
23	5080 147AA	1				EDJ			SENDING UNIT, Temperature
									Gauge, Oil Temperature
24	5080 149AA	1				EDJ			CLIP, Oil Temperature Sending Unit
25	5080 148AA	1				EDJ			O RING, Oil Temperature Sending
									Unit
-26	5033 109AB-	1				EDJ			SENSOR, Mass Airflow
-27									SENSOR, Temperature
	5293 138AA-	1			44	EDJ			Air Inlet
		1				ECC,			
						EDT,			
						EDV,			
						EDZ			
-28	5033 223AB-	1				EDT,			SENSOR AND BRACKET, Throttle
						EDV			Inlet Pressure
-29	6035 957AA-	2				EDT,			SCREW
						EDV			
30	5080 343AA	1				EDJ			SENDING UNIT, Temperature
									Gauge, Intake Air
31	5103 534AA	1				EDJ			SENDING UNIT, Temperature
									Gauge, Fuel Temperature
32	6507 454AA	1				EDJ			WASHER, Banjo, Fuel Temperature
									Sending Unit
-33	5103 559AA-	1				EDJ			SENDER UNIT, OIL LEVEL
									CONTACTOR, SPRINTER

LINE C = Chrysler

BODY 44 = Four Door ENGINE ECC = 2.0L 4Cyl DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

Sensors, Transmission Figure 008-610

(5)—(3)(3)———— (6)	

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	-				_		_	<u> </u>	
DD5] =	Manual 5 Spee	d							
	Speed Automa	atic							
	2.0 DOHC								
	2.4 DOHC								
1	4000 070					F00	DOL		SENSOR, Transmission Input Spec
	4800 878	1				ECC EDZ	DGL		
		1				EDZ EDT,	DGL DGL		
		1				EDI, EDV	DGL		
2						LDV			O RING, Trans Speed Sensor
_	6501 657AB	1				ECC	DGL		o mito, mano opeca consor
	000.00.712	1				EDZ	DGL		
		1				EDT,	DGL		
						EDV			
3									SENSOR, Transmission Range
	4659 676AC	1				ECC	DGL		
		1				EDZ	DGL		
		1				EDT,	DGL		
						EDV			
4									SEAL, Manual Valve Position Sens
	4659 678	1				ECC	DGL		
		1				EDZ	DGL		
		1				EDT,	DGL		
						EDV			
5									SENSOR, Transmission Output
	4000 070					F00	DOL		Speed
	4800 879	1				ECC EDZ	DGL		
		1 1				EDZ EDT,	DGL DGL		
						EDI,	DGL		
6						LDV			O RING, Trans Speed Sensor
Ü	6501 658AB	1				ECC	DGL		O Kino, Trans opeca densor
	0001 000/18	1				EDZ	DGL		
		<u>·</u> 1				EDT,	DGL		
		•				EDV	- 		
-7						·			SENSOR, Vehicle Speed
	4707 839AA-	1				ECC,	DD5		,
						EDZ,			
						EJD			
	5033 202AB-	1				EDJ,	DDD		
						EDV			

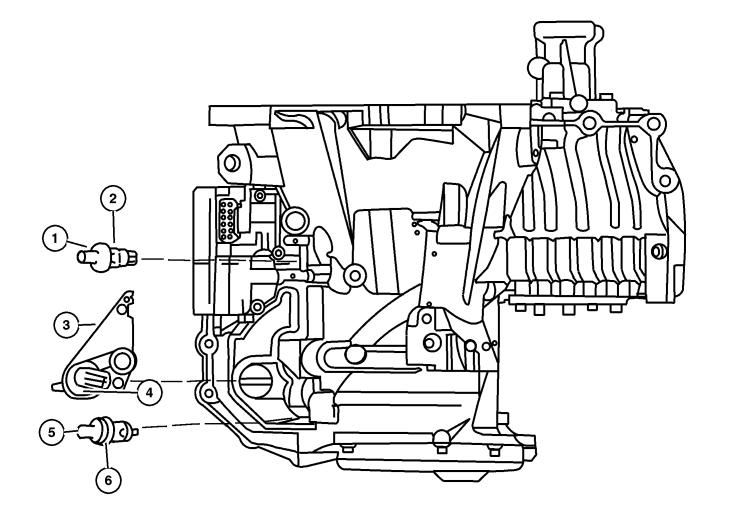
CHRYSLER PT CRUISER (PT)—
SERIES
H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

LINE C = Chrysler

BODY 44 = Four Door ENGINE ECC = 2.0L 4Cyl DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

Sensors, Transmission Figure 008-610

	ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	-8	5033 264AA-	1				EDV	DDD		BRACKET, Speed Control Sensor
_		2030 2047 (11	'				LDV			DIVIONET, opeca control censor



CHRYSLER PT CRUISER (PT)-SERIES

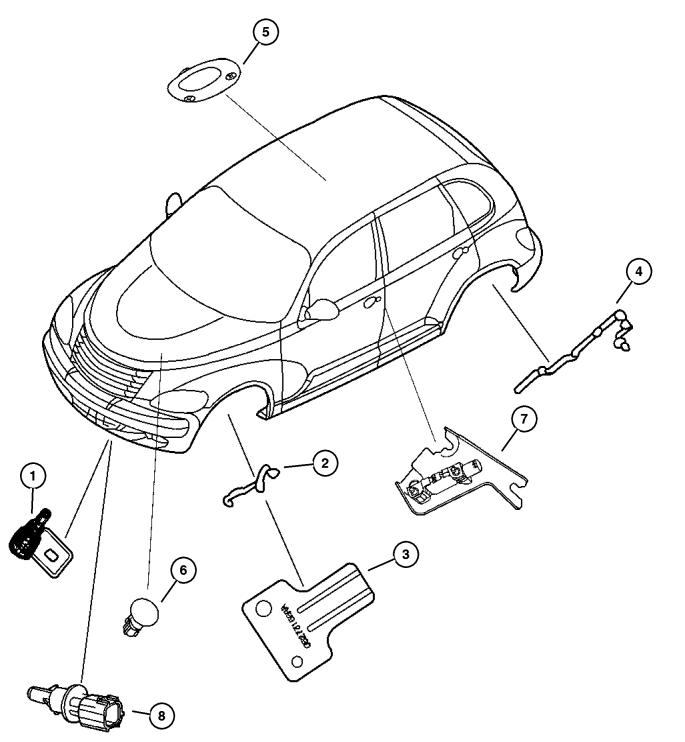
H = High Line (Classic)

C = Chrysler P = Premium (Touring) S = Sport (Limited)

BODY 44 = Four Door

ENGINE ENGINE ECC = 2.0L 4Cyl DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl TRANSMISSION
DD5 = A578 5 Speed Man.
DGL = 4 Speed Auto, 41TE
DDD = 5 Speed Man 21M5

LINE



	2.0 DOHC						
	.4 DOHC						
	lanual 5 Speed						
	Speed Automat	ic					
1	5604 2395	1					SENSOR, Ambient Temperature,
							Overhead Console
2							SENSOR, Anti-Lock Brakes
	5273 332AE	1					Right Front
	5273 333AE	1					Left Front
3							SHIELD, Heat
	5273 152AA	2	С				
		2	Z	44			
4	4860 038AD	2					SENSOR, Anti-Lock Brakes, Rea
5							SENSOR, Intrusion Module
	RP45 MF1AD			44			[FL]
	RP45 XDBAD			44			[DV] Up to 08/05/03
	RP45 XDBAE			44			[DV] After 08/05/03
6	5033 241AA	1			ECC,		SENSOR, Battery Temperature
					EDT,		
					EDV,		
					EDZ		
7							SENSOR, Side Airbag Impact
	4671 884AB	1					Right
	4671 885AB	1					Left
8							SENSOR, Air Temperature
	5293 138AA	1		44	EDJ		
		1			ECC,		
					EDT,		
				 	EDV,		
					EDZ	 	

LINE C = Chrysler

BODY 44 = Four Door ENGINE ECC = 2.0L 4Cyl DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

Single Board Engine Controllers Figure 008-705

	Speed Manual Speed Automa					
_)L 4 Cylinder [
-	L 4 Cylinder D					
, 1						MODULE, Powertrain Control
	5033 286AB	1		EDZ	DGL	[NAS]
	5033 287AB	1		EDZ	DD5	[NAS]
	5033 288AB	1		EDV	DGL	[NAS]
	5033 289AB	1		EDV	DDD	[NAS]
	5033 293AB	1		EDT	DGL	[NAS]
	5034 035AA	1		EDJ	DDD	[NA1,NB3]
	5033 280AC	1		ECC	DGL	[NA1,NB2,NZ5]
	5033 281AB	1		ECC	DGL	[NA1,NB2]
	5033 282AB	1		ECC	DGL	[NA1,NB3]
	5033 283AB	1		ECC	DD5	[NA1,NB3]
	5033 284AB	1		ECC	DD5	[NA1,NB2,NZ5]
	5033 285AB	1		ECC	DD5	[NA1,NB2]
	5033 294AB	1		ECC	DGL	[NA1,NBJ]
	5293 300AA	1		EDV	DDD	[NA1]
	5293 302AA	1		EDZ	DGL	[NA1]
	5293 303AA	1		EDZ	DD5	[NA1]
2						SCREW, Tapping Hex Flange Head
						M6.3 x 1.81 x 19.00
	6505 900AA	4		ECC,		Module mounting
				EDT,		
				EDV,		
				EDZ		
		3		EJD		Module mounting
		1		EDJ		Module mounting

CHRYSLER PT CRUISER (PT)-SERIES

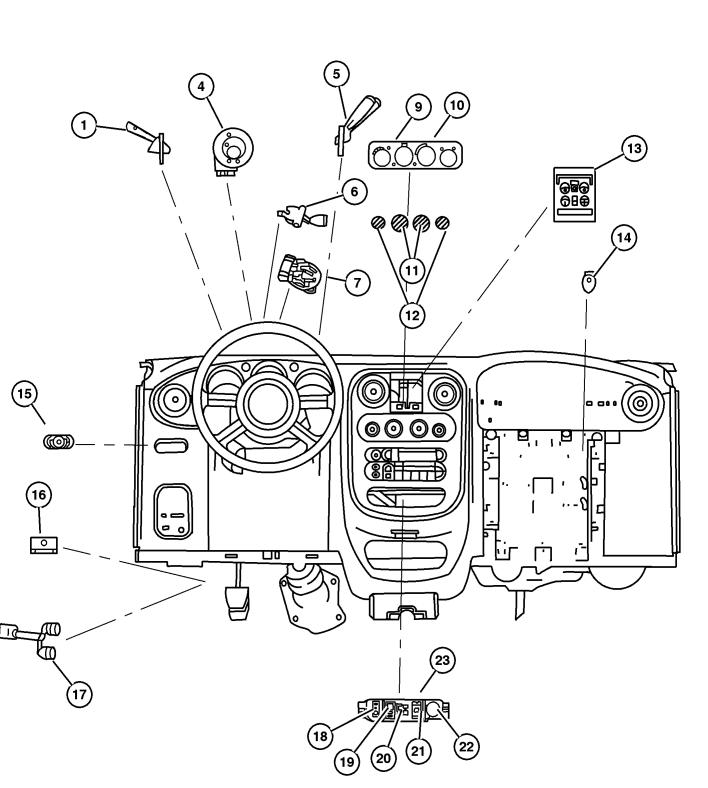
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LINE C = Chrysler

BODY 44 = Four Door

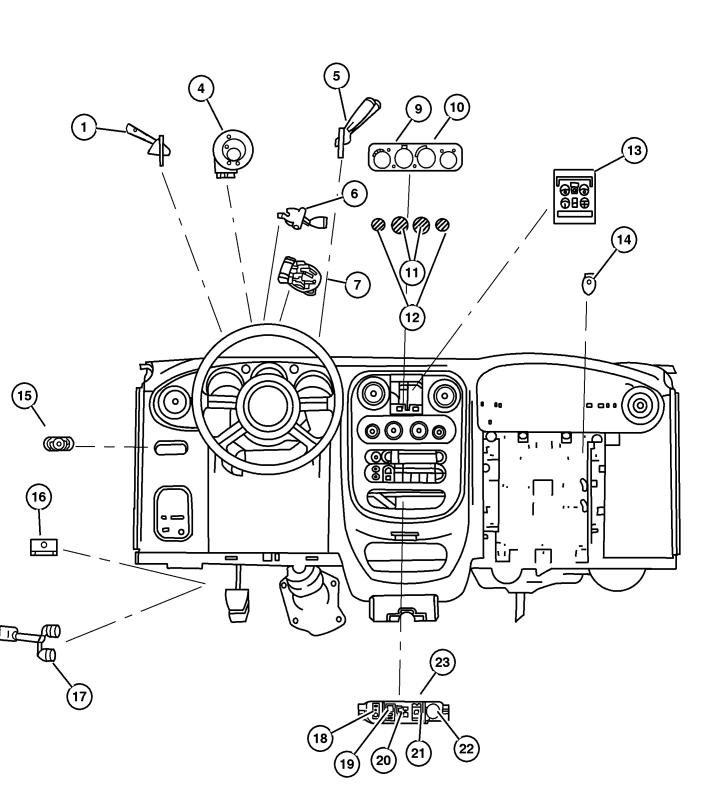
ENGINE ENGINE ECC = 2.0L 4Cyl DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

Switches, Instrument Panel Figure 008-805



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	-						I		
DD5]= 5	Speed Manual								
	Speed Automa								
[ECC] = 2	2.0 DOHC								
[EDZ]=24	I.L 4 Cylinde								
1									SWITCH, Multifunction
	5073 048AA	1	С						[JHA]
	5073 049AA	1	С						[JHA,LNJ]
	5073 050AB	1							[LPG]
	5073 051AB	1							[LPG,LNJ]
-2 -3	4794 302AA- 6036 075AA-	1	С						FOAM, Multifunction Switch
-3	6036 075AA-	1	C						SCREW, Pan Head, Multifunction Switch attaching
4									CLOCKSPRING
	4671 874AC	1							Without Speed Control
	4671 875AD	1							With Speed Control after 03/13/0
5	5019 710AA	1							SWITCH, Intermittent Wiper
6	4671 826AA	1							SWITCH, Speed Control
7									SWITCH, Ignition
	4671 790AB	1	С				DGL		[ABB]
		1	Z		44		DGL		
	4793 576AB	1	С				DD5,		
							DDD		
		1	C				DGL		
		1	Z		44		DD5,		
-8							DDD		SCREW, Pan Head Tapping, .125-
Ü									40x.437
	6035 021	1	С				DGL		
		1	С				DD5,		
							DDD		
		1	Z		44		DD5,		
							DDD		
		1	Z		44		DGL		
9	1005 005::		_			F00			CONTROL, A/C And Heater
	4885 336AA	1	С			ECC,			
						EDJ,			
						EDZ, EJD			
		1	С			EDT,			
		•	Ŭ			EDV			
10	4885 337AA	1	С			- -			CONTROL, Heater
11	SZ13 DX9AA	2							KNOB, A/C Control, System Control
HDA61 ED	DT CDINSED (DT)								
SERIES	PT CRUISER (PT)	LINE		BODY		ENGINE			ANSMISSION
H = High Lir P = Premiur	ne (Classic) n (Touring)	C = Chr	rysler	44 = Four Do	or EC	CC = 2.0L 4C DZ = 2.4L 4C	yl DOHC	DD5 DGI	= A578 5 Speed Man. . = 4 Speed Auto, 41TE
S = Sport (L					EJ	ID = 1.6L 4C	yl	DDD	0 = 5 Speed Man 21M5
						DV = 2.4LD 4 DJ = 2.2LD 4			
					LL	L.ZLD 4	∪y:		

Switches, Instrument Panel Figure 008-805



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
12	SZ14 DX9AA	1							KNOB, Blower Switch
13									SWITCH AND BEZEL, Power
									Window
	UK93 1DVAA				44				[DV]
	UK93 1L8AA	1			44				[FL]
14									SWITCH AND LAMP, Glove Box,
			•						(NOT REQUIRED)
15	4608 505AD	1	С						SWITCH, Mirror
16	5083 344AA	1							SWITCH PACKAGE, Stop Lamp
17	4074 75040	4	0			E ID	ססכ		SWITCH, Clutch Starter Interlock
	4671 756AC	1 1	C C			EJD EDJ	DD5 DDD		
	4671 765AB	1	Z		44	ECC	DD5		
	5033 231AA	<u>'</u> 1	C			EDJ,	DDD		[XAR]
	0000 201701	•	O			EDV,	DDD		[70 110]
		1	С			ECC,	DD5		[XAR]
		·				EDZ,			[, a, a, 4]
						EJD			
		1	С			ECC,	DD5		
						EDZ			
		1	С			EDV	DDD		
	5293 187AC	1	Z		44	EDJ	DDD		
18									SWITCH, Electric Back Light
	4671 670AB	1			44				
		1	С		27				
19									SWITCH, Headlamp Leveling
	4671 673AA	1			44				
		1	С		27				
20	4671 671AC	1			44				SWITCH, Wiper and Washer, rear
21	4074 070	4			4.4				SWITCH, Traction Control
	4671 672AA	1	0		44				
22		1	С		27				POWER OUTLET
	4793 554AB	1			44				FOWER GOILET
	+130 004AD	1	С		27				
23		ı	J		۷.				BEZEL, Accessory Switch
20	4671 669AA	1			44				[BNM,JPK,JKL]
		<u>'</u> 1	С		27				[BNM,JPK,JKL]
	4671 828AA	1	C		44				[BNM]
		1	C		44				[BNM,JKP]
		1	С		27				[BNM]

CHRYSLER PT CRUISER (PT)-SERIES

H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

LINE C = Chrysler

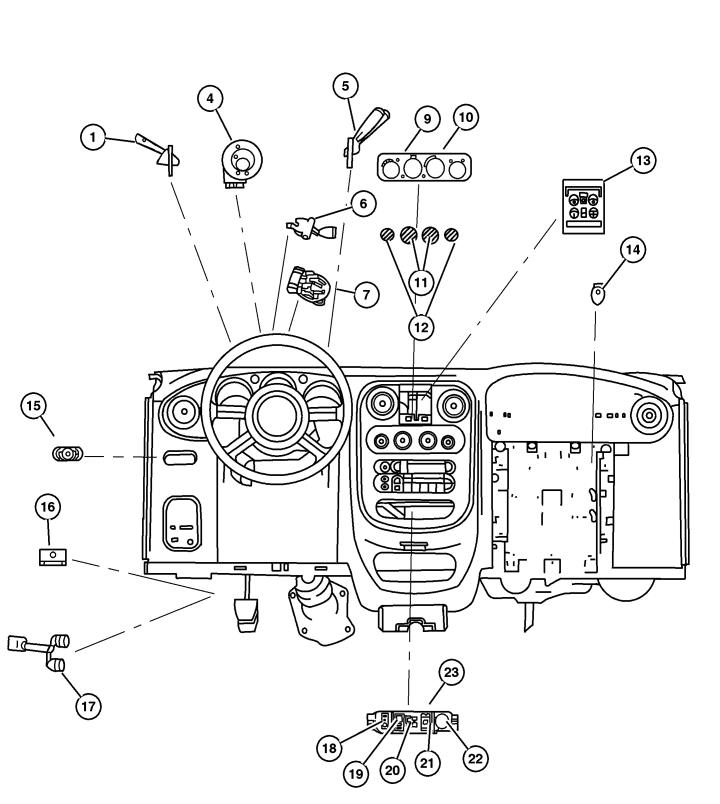
BODY 44 = Four Door ENGINE ECC = 2.0L 4Cyl DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

TRANSMISSION
DD5 = A578 5 Speed Man.
DGL = 4 Speed Auto, 41TE
DDD = 5 Speed Man 21M5

AR = Use as required -= Non illustrated part # = New this model year



Switches, Instrument Panel Figure 0



TEN4	PART	OTV	LINE	ernice	BODY	ENGINE	TDANC	TDIM	DESCRIPTION
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		1	С		27				[BNM,JKP]
	5015 788AC	1	C		44				[GFA]
		1	С		44				[JKP]
	5015 790AC	1			44				[JKP,JKL]
-24	4760 847AC-	1							SWITCH, Deck Lid Release
-25	4671 898AA-	1	С		27				SWITCH, Power Top

CHRYSLER PT CRUISER (PT)-SERIES

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LINE C = Chrysler

BODY 44 = Four Door

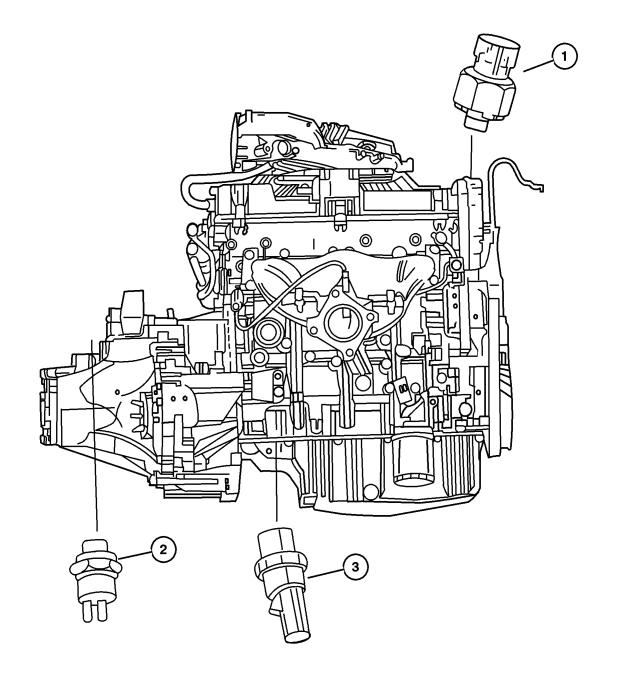
ENGINE

ENGINE ECC = 2.0L 4Cyl DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

TRANSMISSION
DD5 = A578 5 Speed Man.
DGL = 4 Speed Auto, 41TE
DDD = 5 Speed Man 21M5

AR = Use as required -= Non illustrated part # = New this model year

Switches, Engine/Transmission Figure 008-810

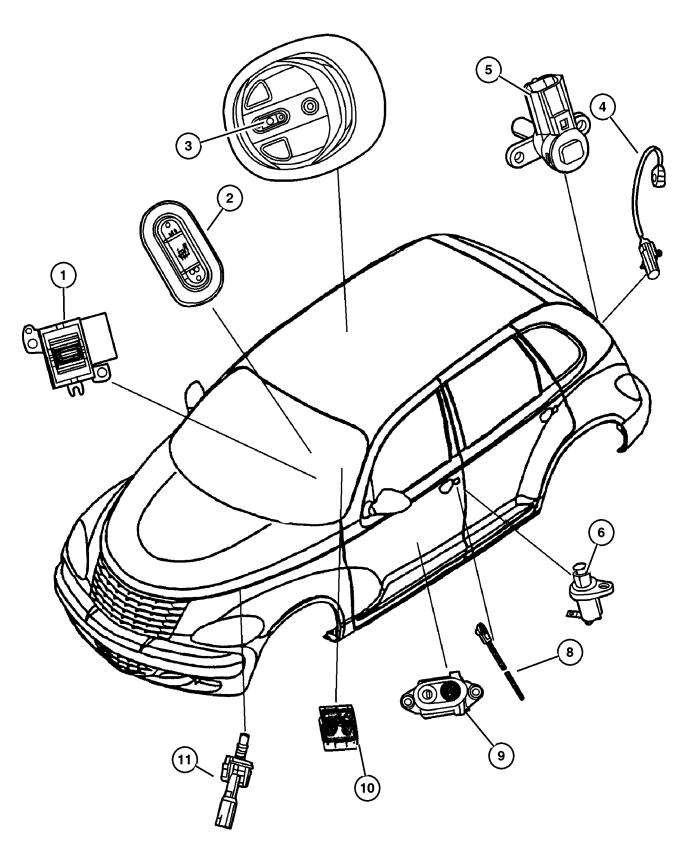


	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	Speed Manual								
	Speed Automa		nsmission						
	0L 4 Cylinder I								
	2L 4 Cylinder [OOHC							OMITOUR A/ORLIGHT Programme Out O
1	5014 574AA	1				EDT,	DGL		SWITCH, A/C High Pressure Cut O
	5014 574AA	Į				EDI, EDV	DGL		
		1				EJD			
2		•				LUD			SWITCH, Back Up Lamp
	5083 756AA	1				EDV	DDD		эттэг, эттэг эр эттр
	4864 775	1				ECC	DD5		
		1				EJD	DD5		
	5083 756AA	1				EDJ	DDD		
3									SWITCH, Oil Pressure
	4608 303AB	1				ECC,			
						EDT,			
						EDV,			
	4707 070 4 5					EDZ			
	4707 670AB	1				EJD			
-4	4725 579AA	1				EDJ			SWITCH, Power Steering
-4	5269 625	1	С				DD5		Switch, rower Steering
	0200 020	1	C				DGL		
		1	Z		44		DD5,		
							DGL		
		1	С			EDV	DDD,		
							DGL		
		1	С			ECC	DGL		
		1	С			EDT,	DDD,		
						EDV	DGL		

CHRYSLER PT CRUISER (PT)—
SERIES
H = High Line (Classic)
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LINE C = Chrysler

BODY 44 = Four Door ENGINE ECC = 2.0L 4Cyl DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl



1754	PART	OTV.	LINE	OFFICE	DODY	ENGINE	TDANO	TDIM	DECORIDEION
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	Speed Manual								
_	Speed Automa	ITIC							
-	2.0 DOHC								
	.L 4 Cylinde								OMITOLI De en Leele
1	4074 000 4 4				07				SWITCH, Door Lock
	4671 623AA	1	С		27				
	4671 623AB	1			44				
2		_	_						SWITCH, Heated Seat
	QP36 DX9AD	2	С		27				
		2	С		44				
3									SWITCH, Sunroof, serviced in
									overhead console, (NOT
									SERVICED) (Not Serviced)
4									SWITCH, Liftgate
	4671 677AC	1			44				Key Position
	4671 966AA	1	С		27				Key Position
5	5604 2454	1			44				SWITCH, Liftgate, Liftgate Aja
6	4671 264	2			44				SWITCH, Door Ajar
-7	4615 952	2			44				BUMPER, Door Ajar Switch
8									SWITCH, Security Alarm
	5293 090AE	1	С						
		2	Z		44				
9									SWITCH
	5604 2387	1	С		27				Seat Hieght Adjuster
		1	С		44				Seat Hieght Adjuster
10									SWITCH AND BEZEL, Power
									Window
	UK93 1DVAA	1			44				[DV]
	UK93 1L8AA	1			44				[FL]
	XC47 1DVAA	1	С		27				[DV]
	XC47 1L8AA	1	С		27				[FL]
11	4707 875AB	1							SWITCH, Underhood, Security
-12									SWITCH, Mirror
	4608 505AD-	1	С						
	4793 862AC-	1	Z		44				
-13	5139 481AA-	1	С		27				SWITCH, HEATED

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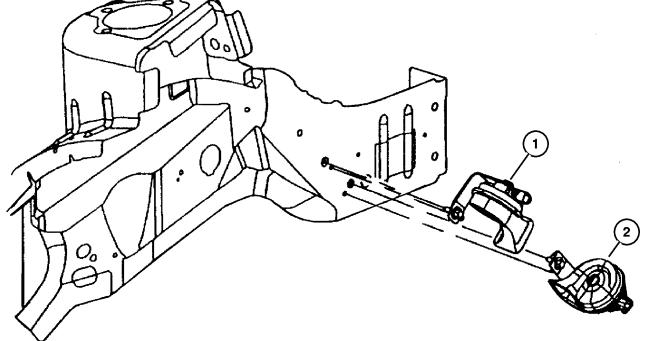
LINE C = Chrysler

BODY 44 = Four Door

ENGINE ECC = 2.0L 4Cyl DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

Figu

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	4671 746AC	1							HORN AND BRACKET, Low No
2	4671 747AC	1							HORN AND BRACKET, High N
									_



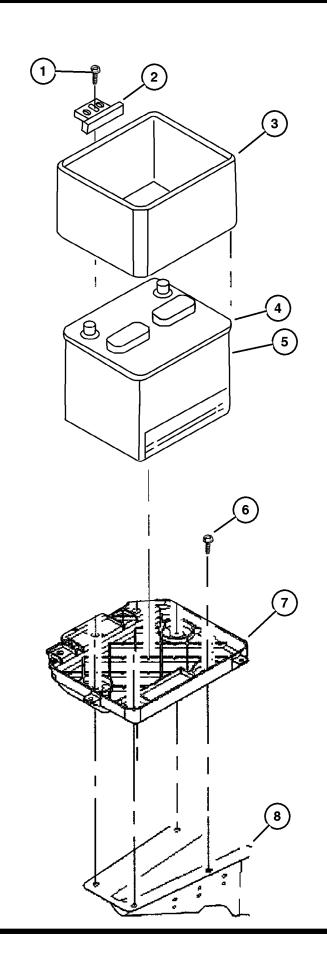
CHRYSLER PT CRUISER (PT)—
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C = Chrysler

LINE

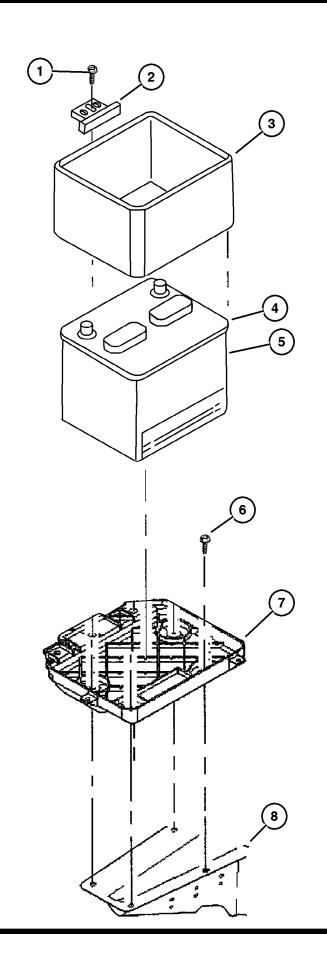
BODY 44 = Four Door ENGINE ECC = 2.0L 4Cyl DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

Battery Tray Figure 008-1015



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
II LIVI	NOMBLK	Q I I	LINE	3LKIL3	ВОВТ	LINGINE	TRANS	TIKIM	DESCRIPTION
CC = 2	.0L DOHC 16V								
	.4L 4 CYL DOH	IC 16V							
1									SCREW, Hex Head, M8x1.25x55, (NOT SERVICED) (Not Serviced)
2									RETAINER, Battery Hold Down
	5033 053AA	1				ECC,			
						EDZ, EJD			
	5033 259AA	1	С			EDT,			
						EDV			
3	5033 084AB	1				EAG			SHIELD, Battery
4									BATTERY, Storage
	4868 999AA 5069 318AA	<u>1</u> 1	С		44	EDJ			
5	5069 318AA 5017 992AA	1	C		44				BATTERY
6		•							SCREW, Hex Flange Head, M6x1.
									00x35.00, (NOT SERVICED) (Not
									Serviced)
7	1071 70010					F00			TRAY, Battery
	4671 780AC	1				ECC, EDZ			
	5033 155AB	1			44	EJD			
	5033 189AD	1	С			EDT,			
						EDV			
8	4724 931AC					F00			SUPPORT, Battery Tray
	4724 931AC	1				ECC, EDZ,			
						EJD			
	5027 936AB	1				EDT,			
						EDV			
-9	4794 596AA-	1				ECC,			LABEL, Jump Start
-10						EDZ			WIRING, Battery
-10	4671 631AE-	1				ECC,			wilting, battery
	51 1 55	•				EDZ			
	4671 758AC-	1			44	EJD			
	4794 988AA-	1	С		44	EDJ			
	4794 989AA-	1	Z		44	EDJ			
-11	4795 349AA- 5027 901AB-	1 1	С			EDV			LABEL, Battery Jump Start, Negative
-11	JUZI BUTAD-	1							• • •
									post
	PT CRUISER (PT)								
SERIES = Hiah Lii	ne (Classic)	LINE C = Chr	vsler	BODY 44 = Four Do	or	ENGINE ECC = 2.0L 4Cy	DOHC		ANSMISSION = A578 5 Speed Man.
= Premiui = Sport (L	m (Touring)	5 – 0111	, 5101	. r = 1 001 D0		EDZ = 2.4L 4Cyl EJD = 1.6L 4Cyl EDV = 2.4LD 4 (EDJ = 2.2LD 4 (I DOHC Cyl	DGL	= 4 Speed Man, 41TE = 5 Speed Man 21M5

Battery Tray Figure 008-1015



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
I I LIVI	NOWBER	QII	LINE	JERIES	ВОВТ	LINGINE	INANO	I IIXIIVI	DESCRIPTION
-12									COVER, Battery Terminal, (NOT
									SERVICED) (Not Serviced)
-13									LABEL, Battery
	5033 244AA-	1				EDJ			
	4557 480	1							[ABD]
	4671 062	1							[BC5,XLR]
	4793 062	1							[ABB]
-14	4794 865AB-	1			44	EDJ			WIRING, Battery Jumper
-15	4794 857AA-	1			44	EJD			WIRING, Battery Negative
-16	5033 258AA-	1	С			EDT,			ROD, Battery
						EDV			
-17	6101 808	1							NUT, Hex, M6x1, Battery Terminal
-18	6101 957	1							NUT, Hex Flange Lock, M10x1.5,
									Battery ground
-19	6505 875AA-	1							STUD AND WASHER, Two End,
									M10 x 1.50 x 50.00, Battery groun
-20	5080 716AA-	1			44	EDJ			KIT, Battery Vent
-21	6101 340	1			44	EDJ			U-NUT, M10-1.50
-22	5033 153AD-	1			44	EDJ			STRAP, Battery
-23	6100 842	1			44	EDJ			NUT, Push On, Battery Srap

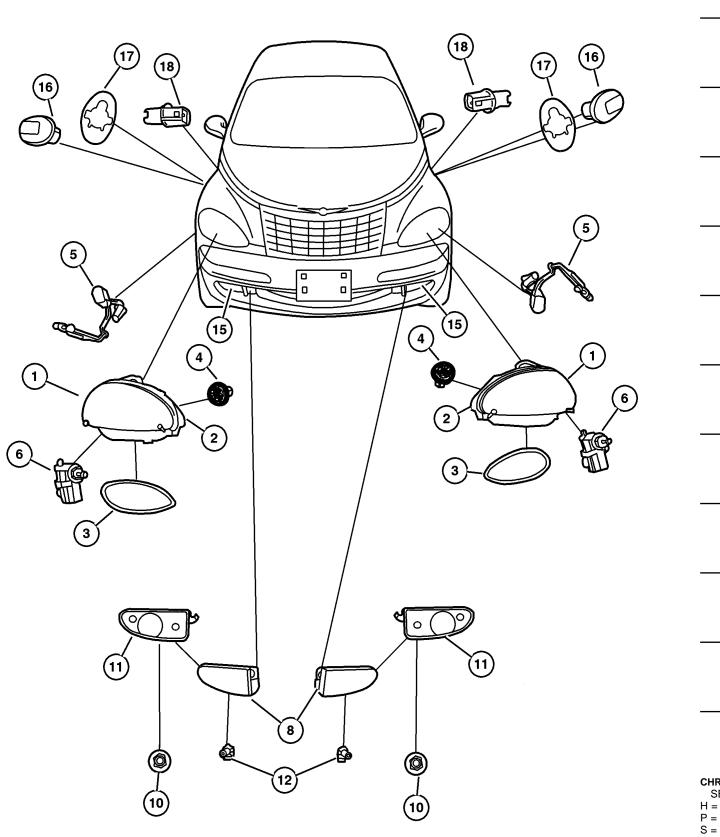
CHRYSLER PT CRUISER (PT)—
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P = Premium (Touring)
S = Sport (Limited)

LINE C = Chrysler

BODY 44 = Four Door

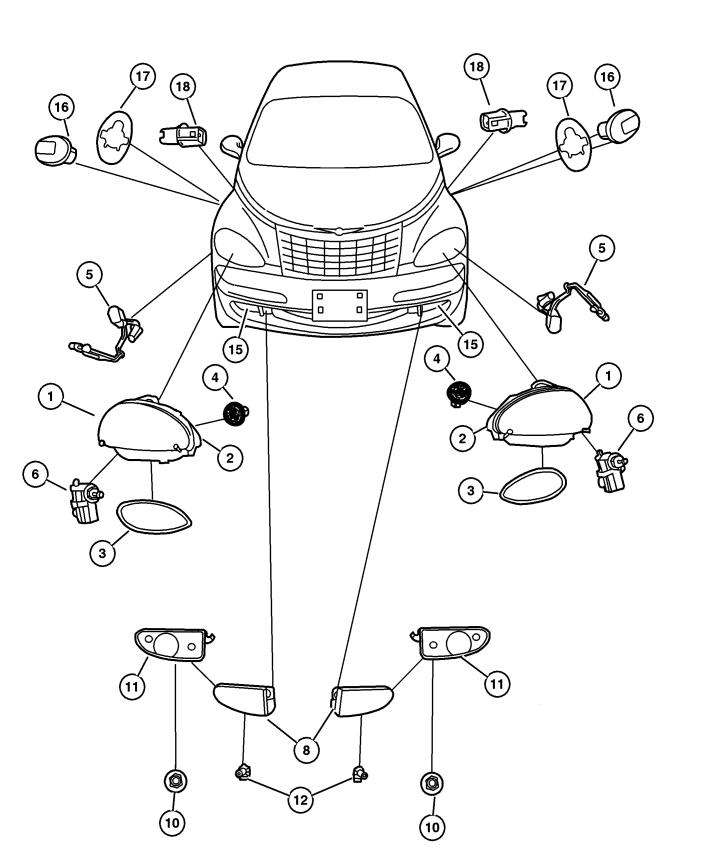
ENGINE ECC = 2.0L 4Cyl DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

Lamps, Front Figure 008-1105



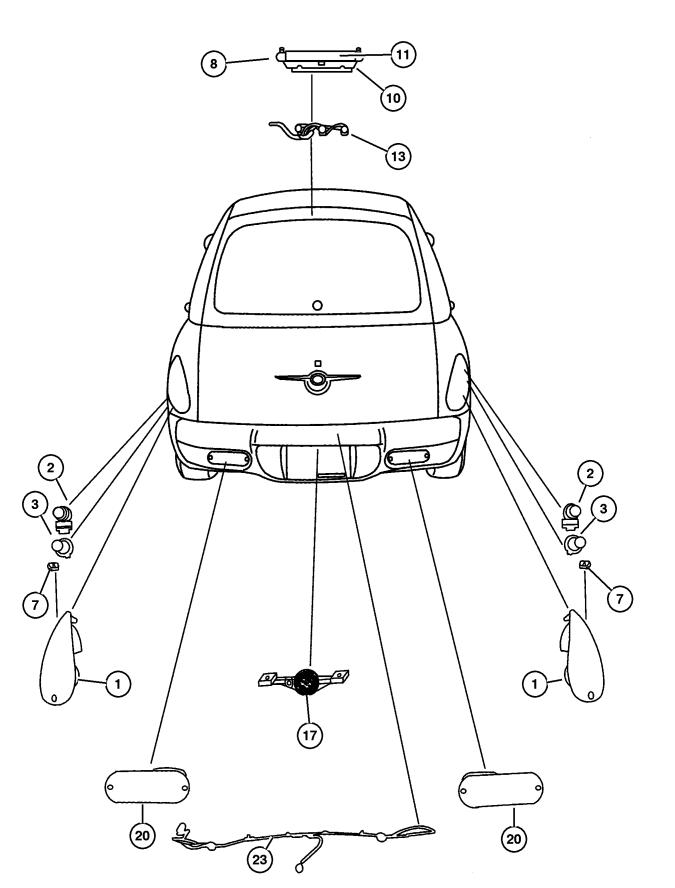
ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									MODULE, Headlamp
	5288 766AI	1							Right,Export
	5288 767AI	1							Left,Export
	5288 768AI	1							Right Hand Drive, Right
	5288 769AI	1							Right Hand Drive,Left
	5288 764AI	1	С						Right
	5288 765AI	1	С						Left
2									PLATE, Headlamp, serviced with the Headlamp Module, (NOT
									SERVICED) (Not Serviced)
3									WELT, Headlamp
	5288 980AE	1							Right
	5288 981AE	1							Left
4									SOCKET, Side Marker
	5288 914AB	1	С						[LME]
	5288 916AB	1							[LMW]
5	5288 909AA	1							WIRING, Headlamp
6	5288 904AB	1							MOTOR, Headlamp Leveling, Expo
-7	5288 631AA-	1							LABEL, Headlamp Leveling
8	0_00 00	•							LAMP, Fog
Ü	5288 796AD	1							Right
	5288 797AD	. 1							Left
-9	L000 0904	2	С		27				BULB, Fog Lamp, 50 Watt
10	6504 030	4	O		21				NUT AND WASHER, Hex, M6x1,
10	0001 000	•							Front Fog Lamp
11									ADAPTER, Fog Lamp
• • •	5288 868AC	1							Right
	5288 869AC	1							Left
12	L000 9006	1							BULB, Headlamp
-13	4523 105	<u>'</u> 1							SOCKET, Cornering Lamp
-14	4399 599	1							SEAL
15	4099 099	'							PLUG, Front Fascia
15	5288 851AA	1							Without Fog Lamp,Left
	5288 850AA	1							<u> </u>
16	5288 895AC								Without Fog Lamp,Right
17	4676 801	2 2							LAMP, Side Repeater GASKET, Side Marker Lamp
		2							•
18	5288 931AA								SOCKET, Side Repeater Lamp
-19	L0000 000H7-	1							BULB, Headlamp, H-7
-20	L002 825W5W	_							BULB, W10/5
-21	L000 3157	1							BULB, 3157
-22	L003 757A	1							BULB, 3757APY27/7W
-23	L002 825W5W	1							BULB, W10/5, Side Repeater
RYSLER SERIES	PT CRUISER (PT)-	LINE		BODY		ENGINE		TR	ANSMISSION
= High Li		C = Chr	ysler	44 = Four Do		CC = 2.0L 4C		DD5	= A578 5 Speed Man.
	n (Touring)				E E E	DZ = 2.4L 4C; JD = 1.6L 4C; DV = 2.4LD 4 DJ = 2.2LD 4	ýl DOHC /l Cyl	DGL	= 4 Speed Auto, 41TE = 5 Speed Man 21M5

Lamps, Front Figure 008-1105



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
0.4	10445 701414	~~ 4	0						DILLD 4457 NAKY
-24	L0415 7NAK		С						BULB, 4157 NAKX
-25	L0009 006X		С						BULB, Headlamp, 9006XS
-26	L0900 5XSL								BULB, Headlamp
-27	L000 3893	2							BULB, T8/4, Side Repeater
-28	L0041 57NA	K- 1							BULB, 4157 NAK, High Beam
YSLER RIES	PT CRUISER (P	T)——— LINE		BODY		ENGINE		TP	ANSMISSION
High Li	ne (Classic)	C = Chr	ysler	44 = Four Do		CC = 2.0L 4C	/I DOHC	DD5	= A578 5 Speed Man.
Premiui Sport (I	m (Touring) _imited)				EJ	DZ = 2.4L 4Cy ID = 1.6L 4Cy DV = 2.4LD 4	1	DDD	= 4 Speed Auto, 41TE 0 = 5 Speed Man 21M5

Lamps, Rear Figure 008-1110



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									LAMP, Tail Stop Turn
	5288 742AG	1							Right
	5288 743AG	1							Left
2	4805 206AA	1							SOCKET, Lamp, Tail Lamp
3	4523 105	1							SOCKET, Cornering Lamp, Back U
4	4400 500	0							Lamp
-4 -	4400 588	2							SOCKET, Tail and Side Lamp
-5	6505 460AA-	2							SCREW, Pan Head, M6 x 1.00 x 29 00, Tail Lamp
-6	6506 130AA-	2							NUT, U Multi Thread, M6 x 1.0 x 16
O	0000 100/1/	_							Tail Lamp
7	5288 888AC	2							CLIP, Tail Lamp
8	1200 300, 10	_							LAMP, Center High Mounted Stop
-	5303 609AA	1	С		27				Up to 08/04/03
	5303 609AB	1	С		27				After 08/04/03
-9	6502 589	2	С		27				NUT, Wing, M6, CHMSL mounting
10	5288 750AC	1			44				HOUSING, CHMSL
11									LENS, CHMSL
	5135 755AA	1			44				[AXU]
	5288 749AA	1			44				
-12	5303 251	1				EJD			SOCKET, High Mounted Stop Lamp
13	5288 897AA	1			44				WIRING, CHMSL
-14	L000 921E	3			44				BULB, 921
-15	6102 152AA-	AR							SCREW, Tapping Hex Flange Head M6.3x1.81x20.00
-16	4399 599	1							SEAL, Socket
17	5303 021AD	2							LAMP, License Plate
-18									SCREW, Tapping, .164-18x.75,
									(NOT SERVICED) (Not Serviced)
-19	5303 605AA-	4	Z		44				SPACER, License Lamp, Lamp to
									fascia
20									LAMP, BackUp
	5288 826AD	1							Export
	5288 752AC	2	C		44				
		1	Z		44				0005141 0 11 11 11 11 11 11
-21	6505 887AA-	4							SCREW, Pan Head, M4 x 0.70 x 25 00
-22	6505 468AA-	4							NUT, U Multi Thread
23									WIRING, Rear Fascia
	4671 528AC	1	С						
	4671 679AC	1	Z		44				

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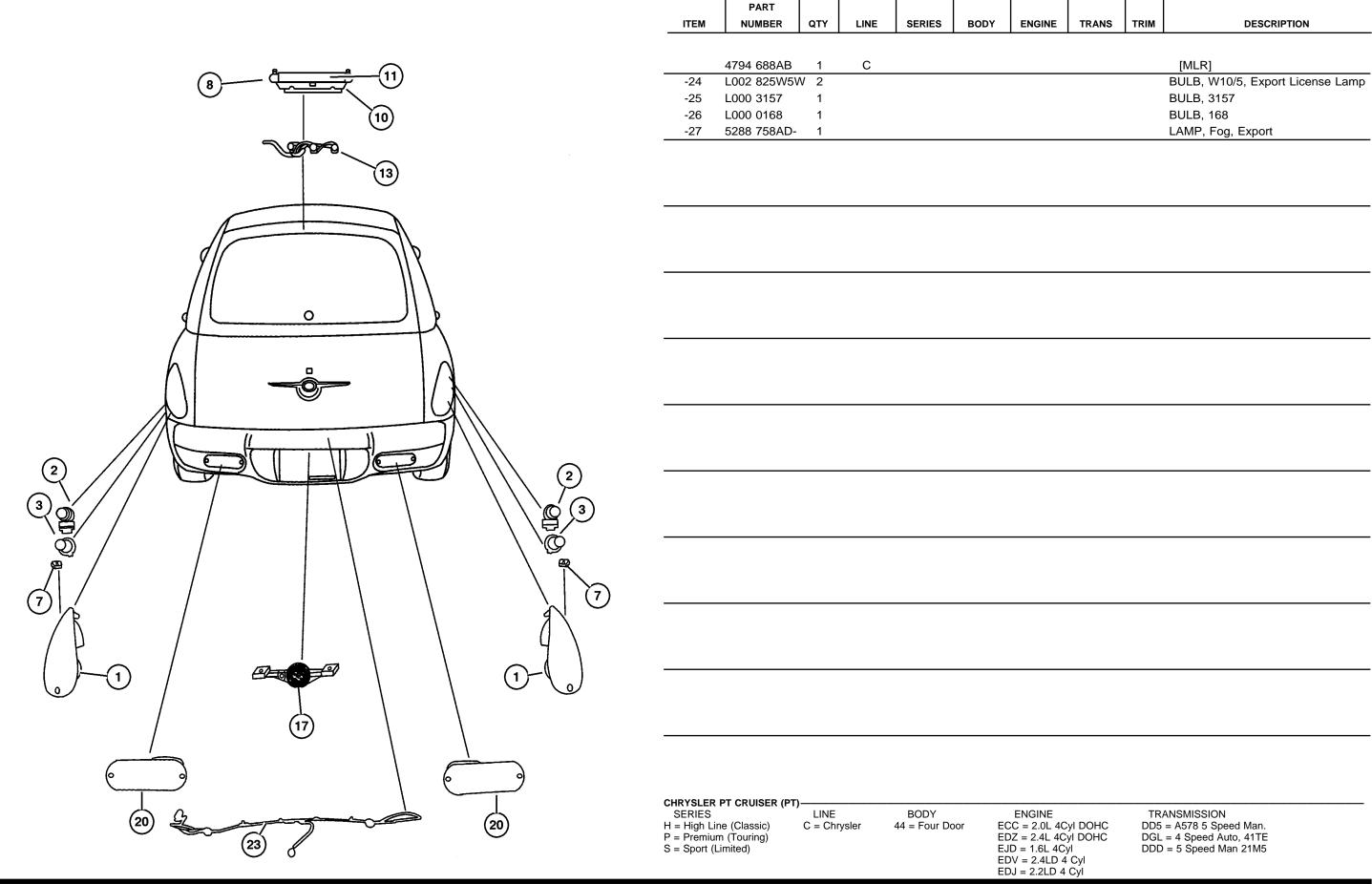
LINE C = Chrysler

BODY 44 = Four Door ENGINE ECC = 2.0L 4Cyl DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

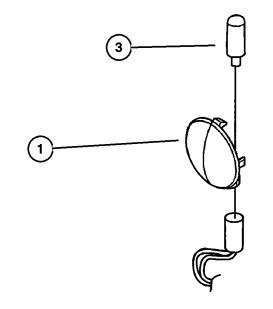
TRANSMISSION
DD5 = A578 5 Speed Man.
DGL = 4 Speed Auto, 41TE
DDD = 5 Speed Man 21M5

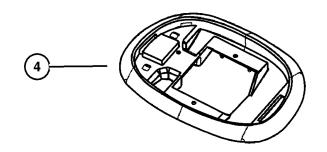
AR = Use as required -= Non illustrated part # = New this model year

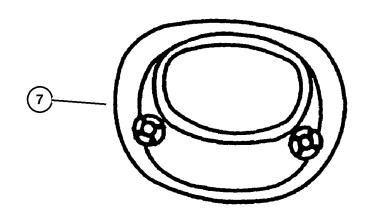
Lamps, Rear Figure 008-1110



Lamps, Cargo-Dome-Courtesy-Reading Figure 008-1115







	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
0									
1									LENS, Cargo Lamp
	5018 023AA	1							
	5209 554	2	С		27				
-2	5018 024AA-	1							HOUSING, Cargo Lamp
3	L000 0168	1							BULB, 168
4									LAMP, Dome
	5JG55 MF1AA	1	С		44				[FL]
	5JG55 XDBAA	A 1			44				[DV]
-5	5093 413AA-	1			44				LENS, Dome Lamp
-6	L000 0579	1			44				BULB, 579
7									SENSOR, Intrusion Module
	RP45 MF1AE	1			44				[FL]
	RP45 XDBAD	1			44				[DV]
-8									POWER OUTLET
	4793 554AB-	1			44				
		1	С		27				
-9	9437 882	1							BULB, 904, Cargo Lamp
-10	L000 0578	1	С		44				BULB, 578
-11									REFLECTOR, Door Trim Panel
	5023 709AA-	1	С		27				Left
	5023 758AA-	1	С		27				Right

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S = Sport (Limited)

LINE C = Chrysler

BODY 44 = Four Door

ENGINE

ENGINE ECC = 2.0L 4Cyl DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

Bulbs Figure 008-1120

INTERIOR LAMPS

BULB APPLICATION TABLE

BULB	LAMP	CANDLE POWER
ABS INDICATOR	LED	
AIRBAG INDICATOR	LED	
BRAKE SYSTEM WARNING INDICATOR	LED	
CLIMATE CONTROLS	6233137	0.95 (13)
CONSOLE FLOOD LAMP	Т37	0.5 14
CONSOLE TRANSMISSION RANGE INDICATOR (PRNDL)	T194	2.0 (15)
DOME LAMP	T579	9.0 (16)
DOME LAMP WITH INTRUSION SENSOR EXPORT	T578	9.0 17
FRONT FOG LAMP INDICATOR	LED	
HIGH BEAM INDICATOR	PC74	0.7 18
INSTRUMENT CLUSTER ILLUMINATION	PC74	0.7 (18)
LOW FUEL INDICATOR	LED	
LOW OIL PRESSURE INDICATOR	LED	
MALFUNCTION INDICATOR LIGHT	LED	
MAP/READING LAMP	T1037	4.4 (19)
REAR CARGO LAMP	T904	4.0 (20)
SEAT BELT INDICATOR	LED	
SECURITY ALARM INDICATOR	LED	
TRAC OFF INDICATOR	LED	
TURN SIGNAL INDICATOR	T74	0.7(21)
VISOR VANITY	6501966	4.4(22
VOLTAGE INDICATOR	LED	

EXTERIOR LAMPS

BULB APPLICATION TABLE

LAMP	BULB
BACK-UP LAMP	3157-P27/7W 1
CHMSL	W16W (2)
FRONT FOG LAMP	9006 (3)
FRONT PARK/TURN SIGNAL LAMP/SIDE MARKER	4157NAKX 5 6
HEADLAMP LOW BEAM	9006XS (7) (8)
HEADLAMP HIGH BEAM	9005XS 9
LICENSE PLATE LAMP	168 (10)
TAIL LAMP	3157-P27/7W (1)

BULB APPLICATION TABLE - EXPORT

LAMP	BULB
FRONT POSITION LAMP	w5w (11)
SIDE REPEATER LAMP	W5W (12)

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	L000 3157	1							BULB, 3157
2	L000 921E	1			44				BULB, 921
3	L000 9006	1							BULB, Headlamp, Fog lamp
4	L0415 7NAKX	(1	С						BULB, 4157 NAKX, [LME]
5	L0041 57NAK	. 1	С						BULB, 4157 NAK
6	L003 757A	1							BULB, 3757APY27/7W, [LMM]
7	L0000 000H7	1							BULB, Headlamp, H-7, [LMM]
8	L0009 006XS	1	С						BULB, Headlamp, 9006XS, [LME]
9	L0900 5XSLL	1							BULB, Headlamp
10	L000 0168	1	С						BULB, 168
11	L002 825W5V	V 1							BULB, W10/5
12	L000 3893	2							BULB, T8/4
13	5003 281AA	4	С						BULB, Heater and A/C Control
14	L000 0037	1	С						BULB, 37
15	L000 0194	1							BULB, 194
16	L000 0579	1			44				BULB, 579
17	L000 0578	1			44				BULB, 578
18									BULB, PC74
	L000 PC74	1	С			EDT,			
						EDZ			
		1	Z		44	ECC			
19	5016 604AA	1							BULB, Dome Lamp
20	L000 0904	1							BULB
21	L000 0074	2							BULB, 74, Dash turnsignal indiacator
22	L000 0074	2							BULB, 74, Visor bulb

H = High Line (Classic)

LINE C = Chrysler

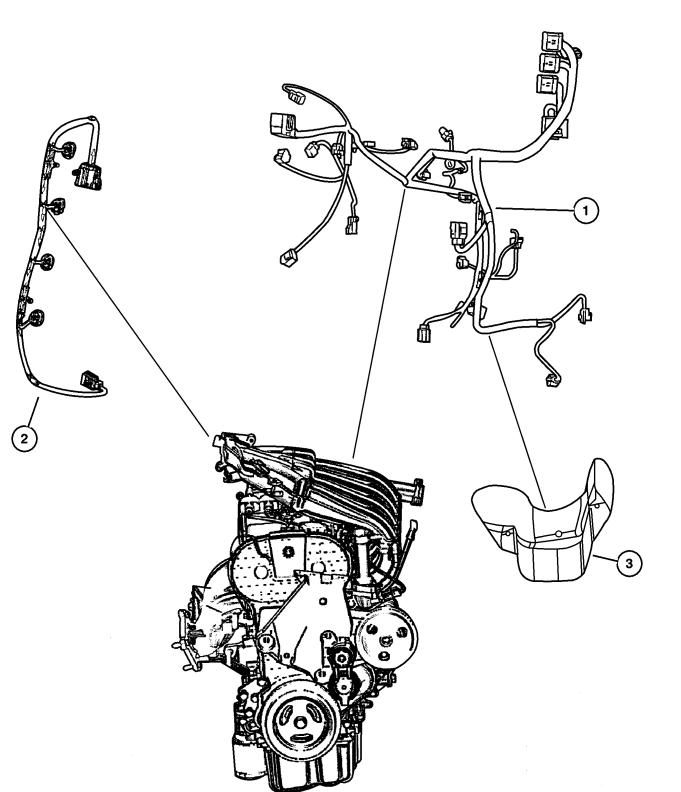
BODY 44 = Four Door

ENGINE ENGINE ECC = 2.0L 4Cyl DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl TRANSMISSION
DD5 = A578 5 Speed Man.
DGL = 4 Speed Auto, 41TE
DDD = 5 Speed Man 21M5

CHRYSLER PT CRUISER (PT)-SERIES

P = Premium (Touring) S = Sport (Limited)

Wiring-Engine & Related Parts Figure 008-1205



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
[DD5]=5	Speed Manual	Transn	nission						
	Speed Automa								
[ECC]=2	2.0L 4 Cylinder I	DOHC							
[EDZ]=2	.2L 4 Cylinder [OHC							
1									WIRING, Engine
	4795 184AB	1				ECC,	DD5		
						EDZ			
	4795 185AB	1				ECC,	DGL		
						EDZ			
	4795 350AA	1	•			EJD	555		
	4795 346AB	1	С			EDV	DDD		
	4795 347AB	1	С			EDT,	DGL		
	5120 166AA	1				EDV EDJ			
2	5120 100AA	1				EDJ			WIRING, Injector
2	4671 686AD	1				ECC,			WIKING, Injector
	4071 000AD	'				EDZ			
	4795 348AA	1				EDT,			
	.,	•				EDV			
3									SHIELD, Wiring
	4794 457AB	1				ECC			,
	4794 776AB	1				EDV			
-4	6504 516	2				EDZ			NUT AND WASHER, M6x1.00
-5									NUT AND WASHER, Hex, M8x1.25
	6504 175	3				ECC			
		1				EDZ			
-6	4794 373AC-	1				EJD			CLIP, Eng.
-7	4794 513AB-	1				ECC,			CLIP, Wiring
						EDT,			
						EDV,			
						EDZ			
-8	4794 880AA-	1	С			EDT,			SHIELD, Wiring
	F000 400 A A					EDV			DDACKET Wining
-9	5096 466AA-					EDJ			BRACKET, Wiring
-10	5083 381AA-	1				EDJ			HARNESS, Wiring, With switch

CHRYSLER PT CRUISER (PT)—
SERIES
H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

LINE C = Chrysler

BODY 44 = Four Door ENGINE ECC = 2.0L 4Cyl DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

TRANSMISSION
DD5 = A578 5 Speed Man.
DGL = 4 Speed Auto, 41TE
DDD = 5 Speed Man 21M5

AR = Use as required -= Non illustrated part # = New this model year

Wiring, Headlamp to Dash Figure 008-1305

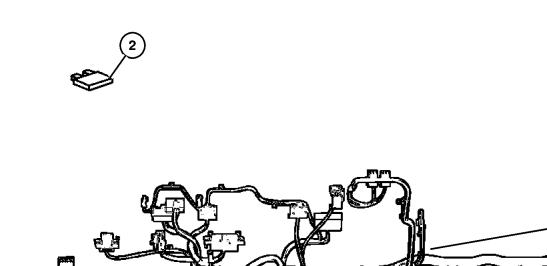
	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
ECC = 2.0	DOHC DD5	= Manu	ıal Trans						
DZ = 2.4	DOHC DGL :	= Auto	Trans						
1									WIRING, Headlamp and Dash
	4794 812AB	1	С		44	EDJ			[BRT,BRK]
	4794 814AB	1	Z		44	EDJ			[BRT,BRK]
	4794 816AB	1	С		44	EJD			[BRT,BRK]
	4795 325AA	1	С		44	EDZ	DGL		[BRB]
	4795 335AA	1	Z		44	ECC	DD5		[BRT,BRK,LMW]
	4795 336AA	1	Z		44	ECC	DGL		[BRT,BRK,LMW]
	4795 165AB	1	С			EDZ	DGL		[BRB]
	4795 166AB	1	С			EDZ	DD5		[BRB]
	4795 167AB	1	С			EDZ	DGL		[BRT,BRK]
	4795 168AB	1	С			EDZ	DD5		[BRT,BRK]
	4795 169AB	1	С			EDV	DDD		[BRT,BR4]
	4795 174AB	1	С			EDT,	DGL		[BR4]
						EDV			
	4795 227AB	1	С			EDT	DGL		[BRB]
	4795 230AB	1	С			ECC,	DGL		[BRT,BRK,LMF]
						EDZ			
	4795 229AB	1	С			ECC,	DD5		[LMM]
						EDZ			
	4795 330AA	1	С			ECC,	DGL		[BRT,BRK,DHD]
						EDZ			
	4795 443AA	1	С			EDV	DDD		[LMM]
-2									BRACKET, Power Distribution Cen
	4793 737AC-	1				ECC,			
						EDZ,			
						EJD			
	4794 465AA-	1				EDT,			
						EDV			
3									POWER DISTRIBUTION CENTER
									serviced in Headlamp to Dash
									Harness, (NOT SERVICED) (Not
									Serviced)

CHRYSLER PT CRUISER (PT)—
SERIES
H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

LINE C = Chrysler

BODY 44 = Four Door ENGINE ECC = 2.0L 4Cyl DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

Wiring, Instrument Panel Figure 008-1405



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION			
IIEW	NOWBER	QII	LINE	SERIES	ВООТ	ENGINE	INANO	I KIIVI	DESCRIPTION			
NOTE:												
1									WIRING, Instrument Panel			
	4794 668AD	1	С		44				[GUR,GTS,GTN,CJ1,DHD]			
	4795 141AC	1	С		44				[GUR,GTS,GTN,CJ1,CMA]			
	4795 177AB	1	С		44				[GUR,RSB,DHD]			
	4795 178AB	1	С		44				[GUR,CJ1,RSP,DHD]			
	4795 179AB	1	С		44				[GUR,RSP,RSB,DHD]			
	4795 188AB	1	С		44				[GTS,JKL]			
	4795 191AB	1	С		44		GUR,RSB]					
	4795 192AB	1	С		44		[GUR,RSP,CJ1]					
	4795 193AB	1	С		44		[GUR,RSP,RSB]					
	4795 212AB	1	С		44			[GUR,GTS,GTN,GTE,CJ1]				
	4795 337AA	1	Z		44			[GT5]				
	4795 143AD	1	С		44				[GUR,DHD]			
	4795 176AC	1	С		44				[GUR,RSP,DHD]			
	4795 190AC	1	С		44				[GUR,RSP]			
	4795 208AC	1	С		44				[GTE]			
	4795 211AC	1	С		44				[GUR]			
	4795 160AB	1	С		27				[GUR]			
	4795 161AB	1	С		27				[GUR,CJ1]			
	4795 162AB	1	С		27				[GUR,CJ1,DHD]			
	4795 212AB	1	С		44				[CJ1]			
	4795 264AB	1	С		27				[GTS]			
2	00AT M10	AR							FUSE, Mini, 10 AMP, Red			
-3									FLASHER			
	4671 714AC-	1	С									
	4671 715AC-	1							Export			

CHRYSLER PT CRUISER (PT)-SERIES

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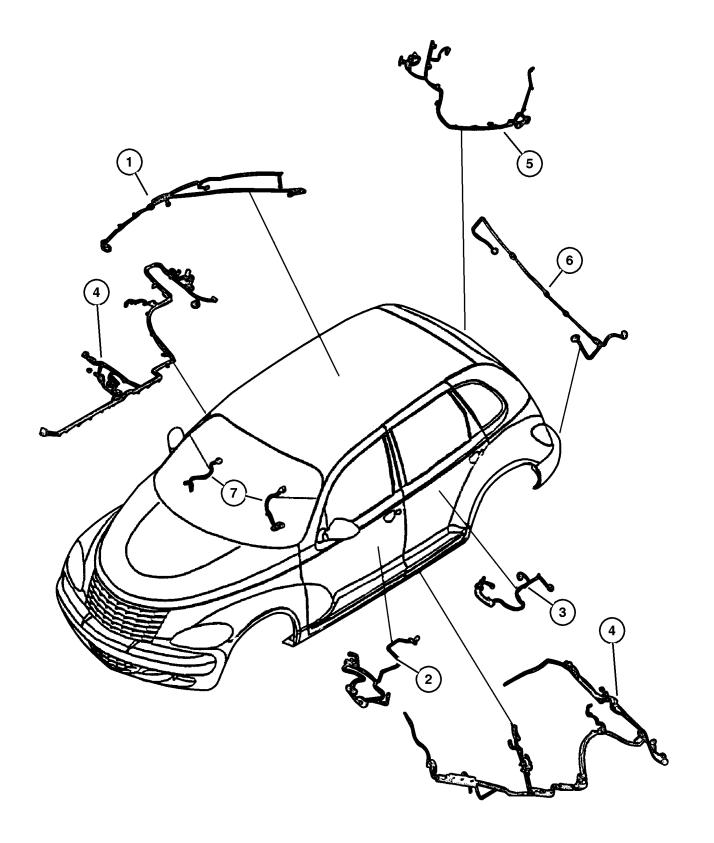
LINE C = Chrysler

BODY 44 = Four Door

ENGINE ENGINE ECC = 2.0L 4Cyl DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

Wiring, Body and Accessory Figure 008-1505

PART



ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
						_			
	les Code:								
RSP] =	UConnect Hand	ds-Free	Communi	cation					
1									WIRING, Headliner
	4671 520AD	1			44				Base
	4671 521AE	1			44				[GNG,LSC]
	4671 525AD	1			44				[GWA,CSV,CUD]
	4671 527AD	1			44				[CSV,LSC,CUD,GWA]
	4671 678AD	1			44				[CUD,CSV]
	4794 848AD	1			44				[CSV,LSC,CUD]
	4794 890AB	1	С		44				[CUD,CSV,RSP]
	4794 898AB	1	С		44				[CUD,CSV,RSP,GWA]
	4671 521AF	1			44				[GNG,CSV]
	4671 523AF	1			44				[CSV,LSC,GNG]
2									WIRING, Front Door
	4795 338AA	2	С		44				[GTE]
	4795 342AA	1			44				[GTN,GTS], Right
	4795 339AA	1			44				[GUR], Left
	4795 341AA	1			44				[GTN,GTS], Left
	4795 343AA	2	Z		44				[GT5]
	4795 260AB	1	С		27				Right
	4795 261AB	1	С		27				Left
	4795 340AA	1			44				[GUR], Right
	4795 339AB	1			44				[GTE,JPF], Left
3									WIRING, Rear Door
	4795 344AA	2	С		44				
	4795 345AA	2			44				[JPF]
4									WIRING, Unified Body
	4794 806AD	1	С		44				Base
	4794 943AC	1	С		44				[CJ1,JPN]
	4794 944AC	1	С		44				[CJ1,CMA]
	4795 040AC	1	С		44				[JJJ,JPF]
	4795 041AC	1	С		44				[CJ1]
	4795 042AC	1	С		44				[JPN]
	4795 084AC	1	Z		44				[CJ1]
	4795 181AB	1	С		44				[RSB]
	4795 163AB	1	С		27				[JPF]
	4795 183AB	1	С		44				 [LPG]
	4795 232AB	1	С		27				[LPG]
	4795 164AB	1	C		27				[JPF,CJ1]
5	_		-						WIRING, Liftgate
-	4795 355AB	1	С		44				-, 3

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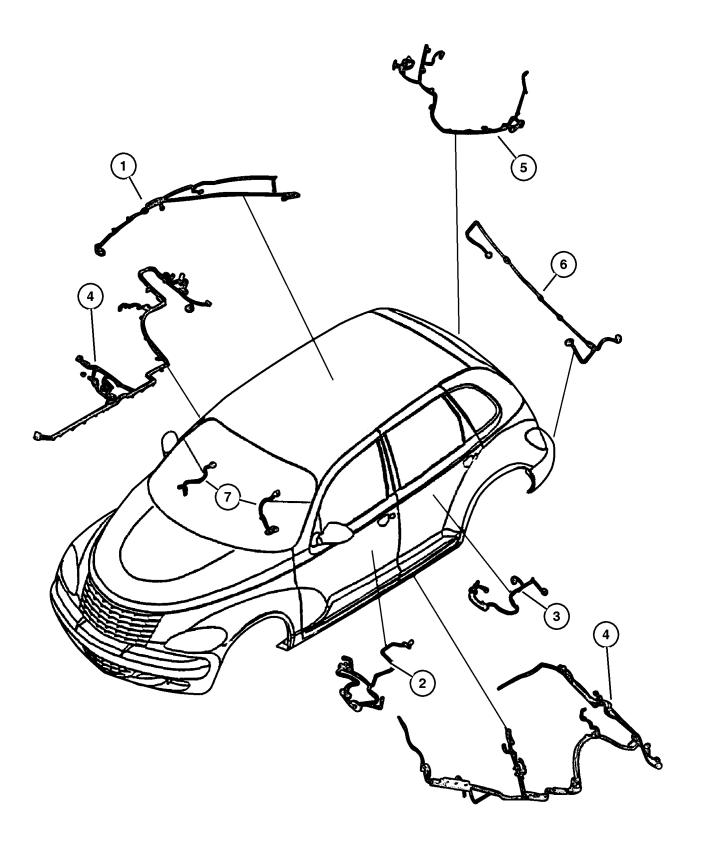
LINE C = Chrysler

BODY 44 = Four Door ENGINE ECC = 2.0L 4Cyl DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

TRANSMISSION
DD5 = A578 5 Speed Man.
DGL = 4 Speed Auto, 41TE
DDD = 5 Speed Man 21M5

AR = Use as required -= Non illustrated part # = New this model year

Wiring, Body and Accessory Figure 008-1505



	PART											
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION			
	•											
	4795 356AB	1			44		[JPF]					
6									WIRING, Rear Fascia			
	4671 528AC	1	С						[LPT]			
	4671 529AC	1	С						[LPG]			
	4671 679AC	1	Z		44				[0]			
	4794 688AB	1	С						[LPT,MLR]			
7									WIRING, Header			
	4671 680AA	2	Z		44				Jumper			
		2	С						Jumper			
	4794 899AB	2	C						Jumper [RSP]			
-8									WIRING, Power Seat			
	5114 083AA-	1	С		44				Power Seat			
		1	Z		44	EAD			Power Seat			
		1	Z		44	EAG			Power Seat			
	5114 084AA-	1	С		44				Power Seat, Passenger			
		1	Z		44	EAG			Power Seat, Passenger			
		1	Z		44	EAD		Passenger				
	5114 085AA-	1	С		44			Power Seat, Driver				
		1	Z		44	EAG		Power Seat, Driver				
		1	Z		44	EAD			Power Seat, Driver			
	5139 247AA-	1	С		27				[JPN,CJ1,CMA], Left,Export			
		1	С		27				[JPN,CJ1,CMA], Left			
	5139 248AA-	1	С		27				[JPN,CJ1,CMA], Right,Export			
		1	С		27				[JPN,CJ1,CMA], Right			
-9									WIRING, Fuel Tank Jumper			
	4671 693AA-	1				EDJ			· ·			
		1				ECC,						
						EDZ,						
						EJD						
-10									WIRING, Underbody			
	4671 656AA-	1	Z		44	ECC,			[BRT,BRK]			
						EJD						
		1	С			EDJ			[BRT,BRK]			
		1	Z		44	EDJ			[BRT,BRK]			
	4794 531AA-	1	С			EDT			[BRP]			
		1	С			EDZ			[BRB]			
	4794 532AA-	1	С			EDT,			[BR4]			
						EDV						
		1	С			EDZ			[BRT,BRK]			

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S = Sport (Limited)

LINE C = Chrysler

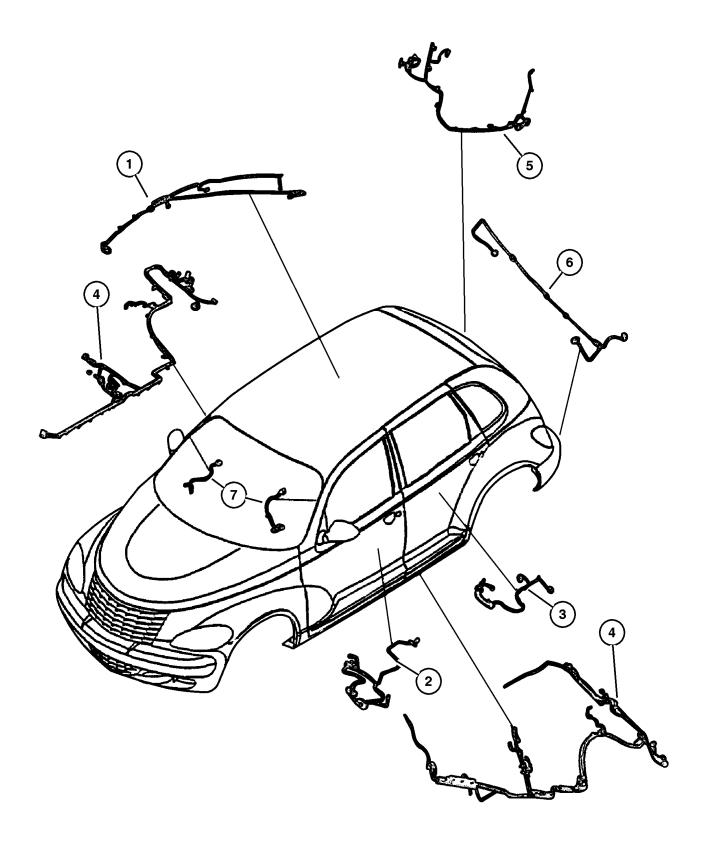
BODY 44 = Four Door ENGINE ECC = 2.0L 4Cyl DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

TRANSMISSION
DD5 = A578 5 Speed Man.
DGL = 4 Speed Auto, 41TE
DDD = 5 Speed Man 21M5

AR = Use as required -= Non illustrated part # = New this model year

September 19, 2005

Wiring, Body and Accessory Figure 008-1505



	PART												
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION				
		1	С			ECC,		[BRT,BRK]					
						EDZ,							
						EJD							
-11									WIRING, Fuel Tank				
	4794 530AA-	1				EDZ							
		1				EDT,							
						EDV							
-12									WIRING, A/C and HEATER				
	4671 712AA-	1	С			EDT,							
						EDV							
		1	Z		44								
	4794 913AA-	1	С			ECC,							
						EDJ,							
						EDZ,							
						EJD							
-13	4671 711AA-	1	С						WIRING, Heater Jumper				
-14	5096 261AA-	1			44				WIRING, Sunroof				
-15									HARNESS, Air Bag Jumper				
	5114 086AA-	1	С		44								
		1	Z		44	EAG							
-16	4794 909AA-	1	С		27				WIRING, Jumper, Decklid				
-17	4794 908AA-	1	С		27				WIRING, Convertible Top				
-18	4795 173AB-	1	С		27				WIRING, Deck Lid				
-19	4795 172AA-	1	С		27				WIRING, Header				
-20									WIRING, Side Air Bag Jumper				
	5139 476AA-	1	С		27				Right				
	5139 477AA-	1	С		27				Left				
-21									HARNESS, Air Bag Jumper				
	5114 088AA-	1	С		44								
		1	Z		44	EAG							

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LINE C = Chrysler

BODY 44 = Four Door ENGINE ECC = 2.0L 4Cyl DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

TRANSMISSION
DD5 = A578 5 Speed Man.
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Wiring Repair Figure 008-1605

		PART								
	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	ECC = 2	.0 DOHC								
	EDZ = 2	.4 DOHC								
	-1	5013 930AD-	1							WIRING PACKAGE, Underhood
										Connector Repair, For Electrical
										Connector Repair Information visit
										the World Wide Web at http://dto.
										vftis.com/mopar/disclaimer.asp
	-2	5073 029AA-	1							WIRING KIT, Electric Repair, Update
										Kit with Crimp Tool
	-3	5014 757AD-	1							MANUAL, Connector Repair
	-4	5019 912AA-	1							TOOL, Crimping
	-5									STRAP, Ground
		4671 842AA-	1							Hood Hinge to Body
		4794 264AD-	1							Strut Bracket to Body, Right
		4671 744AC-	1				EDJ			Engine to Body
		4794 265AE-	1							Strut Bracket to Body Left, Left
		4671 169AB-	1							Exhaust to Body
		4671 698AA-	1				ECC,			Engine to Body
							EDT,			
For Floatrical Compostor Popair Information visit							EDV,			
For Electrical Connector Repair Information visit							EDZ			
Alexandral Alexandral Addition Addition and		4671 852AA-	1				EJD			Engine to Body
the World Wide Web at	-6	6102 206AA-	1							SCREW, Hex Flange Head, M6.3x1.
										81x16, Engine Ground
	7	6102 131AA-	1				EDJ			SCREW AND WASHER, Hex Head,
										M10 x 1.50 x 20.00, Engine Ground
										Strap attaching
http://dto.vftis.com/mopar/disclaimer.asp	-8	6505 171AA-	2							NUT, U Multi Thread, M6 x 1.00,
										Ground Strap to Strut
	-9	4671 701AF-	1	С			EDZ			SHIELD, Wiring
	-10	4794 457AB-	1				ECC			SHIELD, Wiring
	-11	6503 490	2				ECC			STUD, M10-1.50x44, Heat Shield
										attaching
	-12	4602 128	2				ECC,			CLIP, Eng.
							EDT,			
							EDZ			
	-13	6101 799	1				EJD			BOLT AND WASHER, Hex Head,
										M8x1.25x20
	-14	6102 085AA-	1							SCREW AND WASHER, Hex Head,
										M8x1.25x20, Engine Wiring Clip
										attaching
	CHDAGIED	DT CDINSED (DT	.							
	SERIES	PT CRUISER (PT	LINE		BODY		ENGINE			ANSMISSION
	H = High Liı P = Premiuı	ne (Classic)	C = Chr	ysler	44 = Four Do	or EC	CC = 2.0L 4C	yl DOHC	DD5	5 = A578 5 Speed Man.
	S = Sport (L	iii (Touring) _imited)				EJ	DZ = 2.4L 4C D = 1.6L 4C	/l	DDE	L = 4 Speed Auto, 41TE D = 5 Speed Man 21M5
	, , ,	,				ED	V = 2.4LD 4	Cyl		·
						ED	J = 2.2LD 4	Cyl		

>>

Wiring Repair Figure 008-1605

PART

	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
						-		-		
	-15	6036 359AA-	2				EJD			WASHER, Flat, Round, ID.301, OD.
										610, THK.068, Engine Wiring Clip
										attaching
	-16	4759 514AB-		С						GROMMET, Plenum Wiring
	17	6036 396AA-	AR							STRAP, Tie, Engine to Instrument
										Panel Repair
	-18									CLIP, Wiring
		4794 707AA-	1				ECC,			rear trans bolt
							EDZ			
		5602 1384	1				ECC,			Throttle Body
		4794 661AB-	1				EDZ ECC,			MAP Sensor Wiring
		4794 001AD-	'				ECC, EDZ			MAP Sensor Willing
	-19						EDZ			CLIP
	-13	4793 468	AR							OLII
		4795 062AA-		С		27				Door Wiring to Instrument Panel
			_	_						Wiring
	-20	6016 076	1							TIE STRAP
	-21	4891 314AA-	1	С			ECC,			CLIP
Can Clastrian Campastar Danair Information visit							EDZ			
For Electrical Connector Repair Information visit	-22	4274 258	1			44	EDJ			TAPE, Radio Connector, Foam
the World Wide Web at	-23	5013 930AD-	1							WIRING PACKAGE, Underhood
.ne wond wide web at										Connector Repair
	-24	4671 709AA-	1							BRACKET, 26 Way Connector, Left
										Side Cowl
	-25	5083 221AA-	1							WIRING KIT, 22 Way, Female
http://dto.vftis.com/mopar/disclaimer.asp	-26	6016 020	AR							STRAP, Tie
ricep. / aco. vicis. com/inopar/alsolaliner. asp										

CHRYSLER PT CRUISER (PT)—
SERIES
H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

LINE C = Chrysler

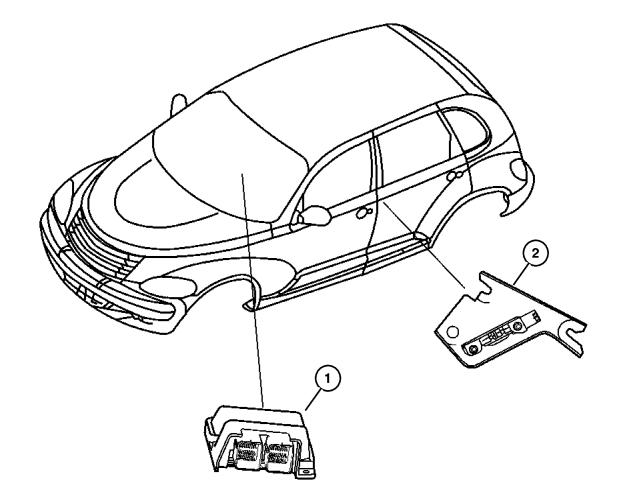
BODY 44 = Four Door ENGINE ECC = 2.0L 4Cyl DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

TRANSMISSION
DD5 = A578 5 Speed Man.
DGL = 4 Speed Auto, 41TE
DDD = 5 Speed Man 21M5

AR = Use as required -= Non illustrated part # = New this model year

Air Bag Modules and Sensors Figure 008-1705

ER QTY L	LINE SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION			
						MODULE, Air Bag Control			
9AG 1									
6AF 1		44				[CJ1]			
2AE 1		44		[CJ1], Export					
5AC 1	С	27				[CJ1]			
6AC 1	С	27				[CJ1], Export			
						SENSOR, Side Airbag Impact			
4AB 1						Right			
5AB 1						Left			
7AB 2	С	27							
	•	1 2 C	•	•	·	·			



CHRYSLER PT CRUISER (PT)-SERIES

H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

C = Chrysler

LINE

BODY 44 = Four Door **ENGINE**

ENGINE ECC = 2.0L 4Cyl DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

Air Bags and Clockspring Figure 008-1710

4	
0 * * * * 0	
	3
	(3)
	2
	/ 9

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									AIR BAG, Driver
	WG26 WL8AC	1							[FL]
	WG26 XDVAC	1							[DV]
2									CLOCKSPRING
	4671 874AC	1							
	4671 875AD	1							[NHM]
3									AIR BAG, Seat
	4645 946AA	1	С		27				Green Connector, Passenger Side
		1	С		44				Green Connector, Passenger Side
		1	Z		44	EAG			Green Connector, Passenger Side
		1	Z		44	EAD			Green Connector, Passenger Side
	4664 289AA	1	С		27				Purple connector, Drivers Side
		1	С		44				Purple connector, Drivers Side
		1	Z		44	EAG			Purple connector, Drivers Side
		1	Z		44	EAD			Purple connector, Drivers Side
4	4664 322AB	1							AIR BAG, Passenger
-5									COVER, Air Bag Module
	RN53 1AAAG-	- 1	С	Χ					[DV], Passenger Air Bag Door
		1	С	Χ					[FL], Passenger Air Bag Door
	RN53 1B5AG-	1	С	H, P, S					[B5], Passenger Air Bag Door
		1	С	H, P, S					[X8][QB5], Passenger Air Bag Do
	RN53 1B7AG-	1	С	H, P, S					[B7], Passenger Air Bag Door
	RN53 1B8AG-	1	С	H, P, S					[B8], Passenger Air Bag Door
	RN53 1ELAG-	1	С	H, P, S					[EL], Passenger Air Bag Door
		1	С	H, P, S					[X8][QEL], Passenger Air Bag Do
	RN53 1FFAG-	1	С	H, P, S					[FL], Passenger Air Bag Door
		1	С	H, P, S					[HP], Passenger Air Bag Door
	RN53 1JRAG-	1	С	H, P, S					[JR], Passenger Air Bag Door
	RN53 1P6AG-	1	С	H, P, S					[P6], Passenger Air Bag Door
		1	С	H, P, S					[X8][QP6], Passenger Air Bag Do
	RN56 1B5AF-	1	Z		44				[B5], Passenger Air Bag Door
	RN56 1B7AF-	1	Z		44				[B7], Passenger Air Bag Door
	RN56 1ELAF-	1	Z		44				[EL], Passenger Air Bag Door
	RN56 1FFAF-	1	Z		44				[FL], Passenger Air Bag Door
	RN56 1HPAF-	1	Z		44				[HP], Passenger Air Bag Door
	RN56 1JRAF-	1	Z		44				[JR], Passenger Air Bag Door
	RN56 1P6AF-	1	Z		44				[P6], Passenger Air Bag Door
	RN56 1S2AF-	1	Z		44				[DV], Passenger Air Bag Door
-6									COVER, A/B Frt Seat Back
	5080 848AA-	1	С		44	EAG			Right
		1	Z		44	EAG			Right

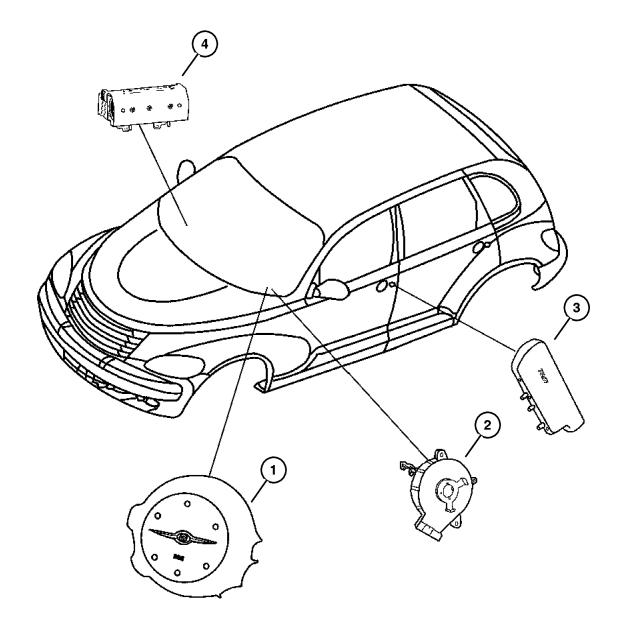
CHRYSLER PT CRUISER (PT)—
SERIES
H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

C = Chrysler

LINE

BODY 44 = Four Door ENGINE ECC = 2.0L 4Cyl DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

Air Bags and Clockspring Figure 008-1710



	PART									
ЕМ	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTIO	N
		1	Z		44	EAD			Right	
		1	С		44	EAD			Right	
		1	С		27	5.40			Right	
	5080 849AA-		C		44	EAG EAG			Left	
		1	Z Z		44	EAD			Left Left	
		1	C		44	EAD			Left	
		1	C		27	LAD			Left	
		•	Ū						2011	

CHRYSLER PT CRUISER (PT)—
SERIES
H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

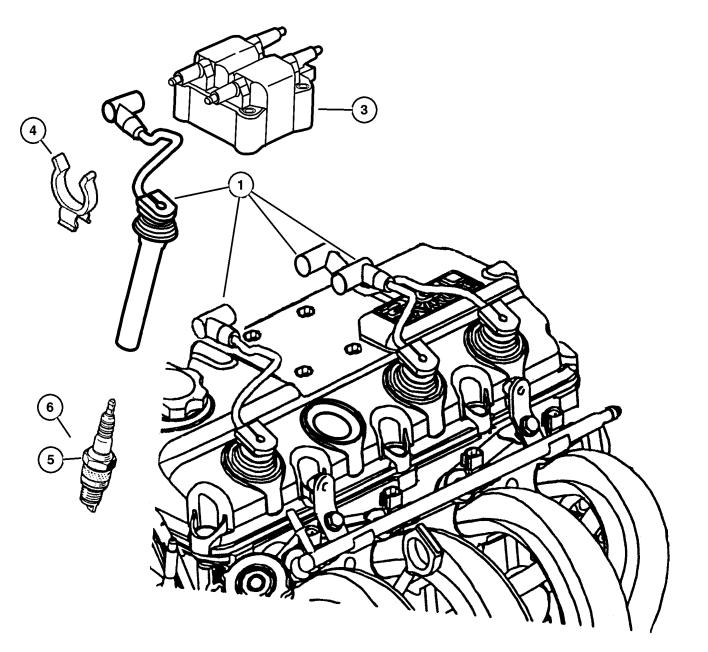
LINE C = Chrysler

BODY 44 = Four Door ENGINE ECC = 2.0L 4Cyl DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

TRANSMISSION
DD5 = A578 5 Speed Man.
DGL = 4 Speed Auto, 41TE
DDD = 5 Speed Man 21M5

AR = Use as required -= Non illustrated part # = New this model year

Sparkplugs, Cables, Coils Figure 008-1905



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
[ECC] = 2	2.0L DOHC 16V	/							
[EDZ] = 2	2.4L 4 CYL DOI	HC 16\	/						
1									CABLE, Ignition
	5033 216AC	1				EJD			[1]
	5033 217AC	1				EJD			[2]
	5033 218AC	1				EJD			[3]
	5033 219AC	1				EJD			[4]
	5033 233AB	4				ECC,			
						EDZ			
		3				EDT,			[1,2,3]
						EDV			
	5033 266AA	1				EDT,			[4]
						EDV			
-2									CABLE PACKAGE, Ignition
	5018 394AE-	1				ECC,			
	5400 00444					EDZ			
	5136 001AA-	1				EDT,			
2						EDV			COU Jamitian
3	4000 400 AD					EDT			COIL, Ignition
	4609 103AB	1				EDT,			
						EDV, EDZ			
		1				ECC			
	5269 670AB	1				EJD			
4	3203 010AD	ı				LJD			SEPERATOR, Ignition Cable, (NOT
									REQUIRED)
5	SPRE1 4MCC	5 4				ECC,			SPARK PLUG
Ü	0. 1.2.1 111.00	•				EDT,			517HWY 200
						EDV,			
						EDZ			
6	SP00R C9MC	C 4				EJD			SPARK PLUG, RC-9-MCC
-7	4693 243AA-	4				EJD			ISOLATOR, Ignition coil
-8	6502 921	4				ECC,			SCREW, Coil mounting
						EDT,			
						EDV,			
						EDZ			
-9									SEAL, Spark Plug Tube
	4621 851	4				EDT,			
						EDV			
	4777 800AC-	4				EJD			
-10	6507 047AA-	4				EJD			SCREW, Coil mounting

CHRYSLER PT CRUISER (PT)—
SERIES
H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited) LINE BODY

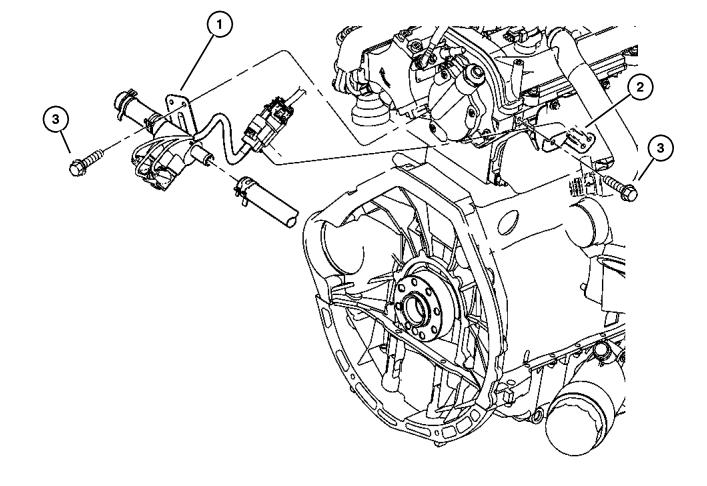
C = Chrysler

44 = Four Door

ENGINE ECC = 2.0L 4Cyl DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

Glow Plugs Figure 008-1910

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1 :	5058 011AD	1				EDJ			PLUG, Glow
2 :	5058 012AC	1				EDJ			BRACKET, Glow Plug Mtg.
3 (6505 728AA	2				EDJ			SCREW AND WASHER, Hex Head
									M6x1x17, Glow plug mounting



CHRYSLER PT CRUISER (PT)—
SERIES
H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

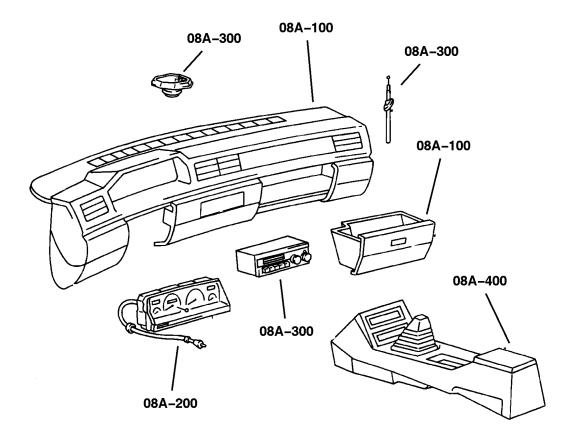
LINE

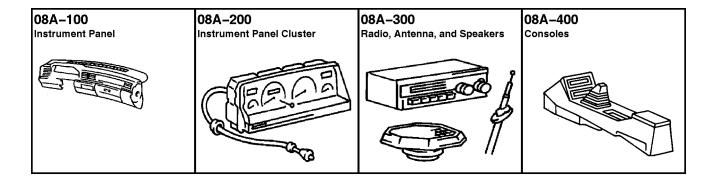
C = Chrysler

BODY 44 = Four Door ENGINE ECC = 2.0L 4Cyl DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

Group – 08A

Instrument Panel and Radios and Consoles





GROUP 8A - Instrument Panel and Radios and Consoles

Illustration Little	Group-Fig. No.
Instrument Panel Instrument Panel	Fig. 08A-105
Instrument Panel Cluster	1 ig. 00/1 100
Cluster, Instument Panel	Fig. 08A-205
Radio, Antenna, and Speakers	
Radio	Fig. 08A-305
Antenna	Fig. 08A-310
Speakers	Fig. 08A-315
Consoles	
Console, Floor	Fig. 08A-405
Console Overhead	Fig. 08A-410

ITEM

PART

NUMBER

QTY

LINE

SERIES

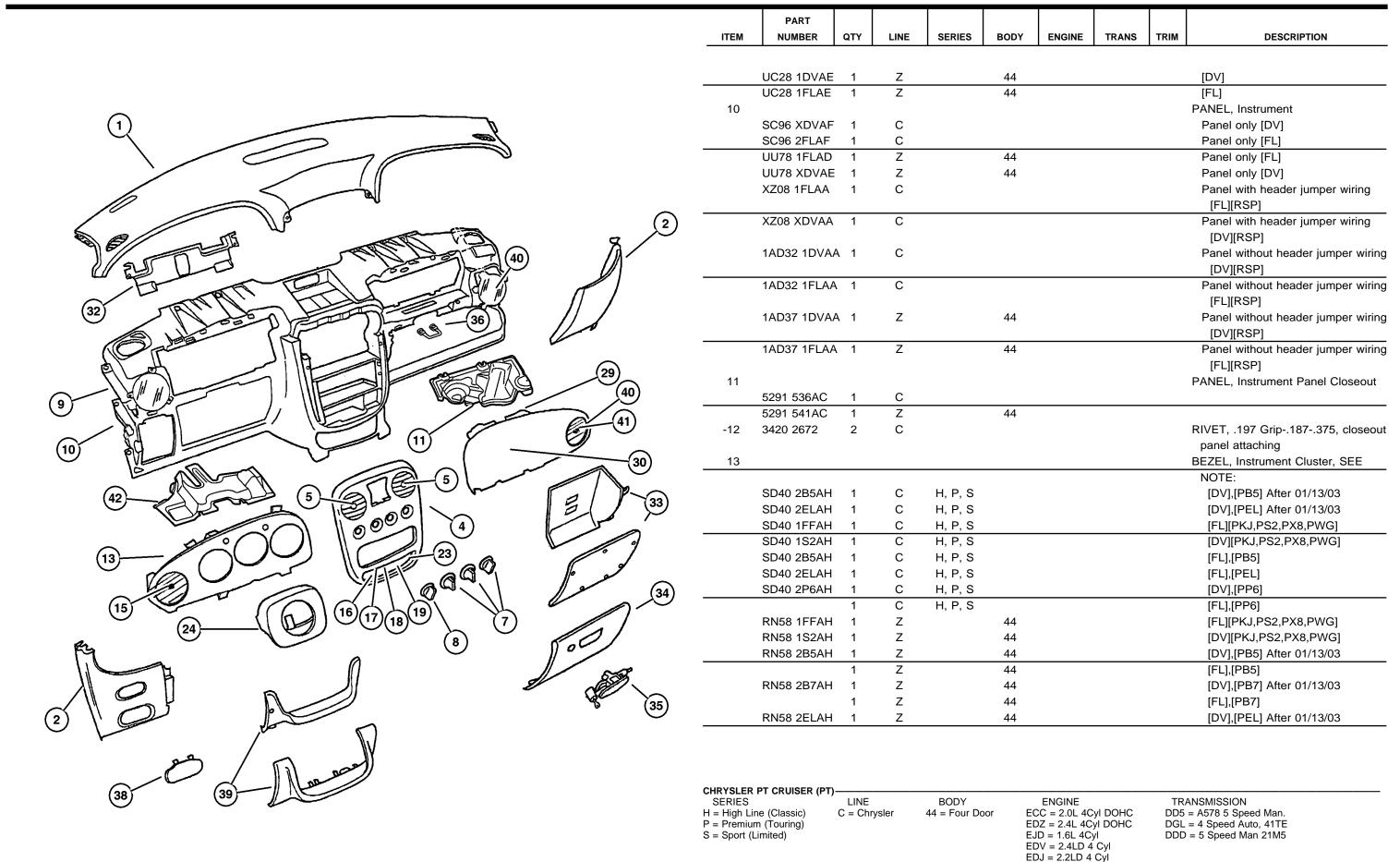
BODY

ENGINE

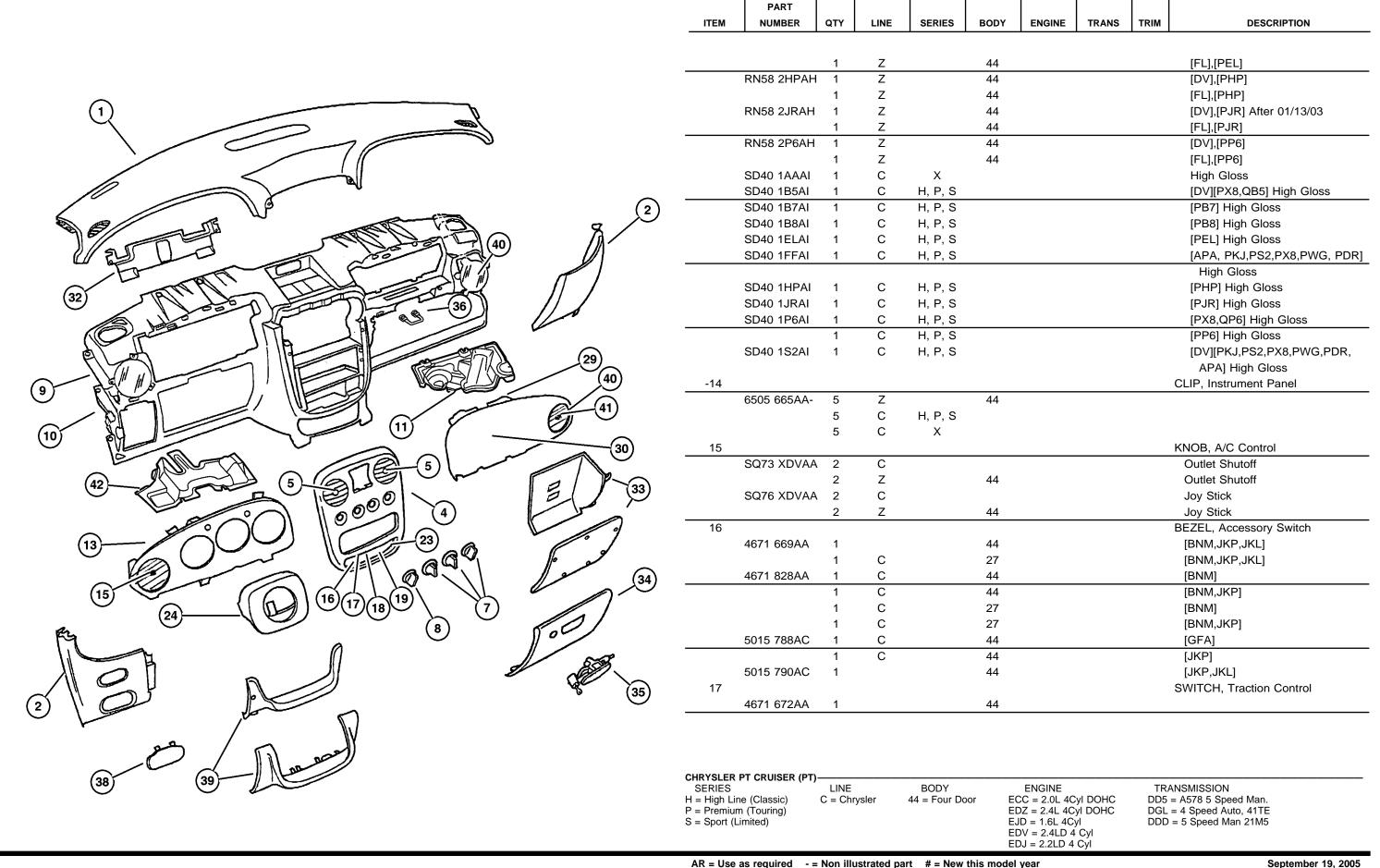
TRANS TRIM

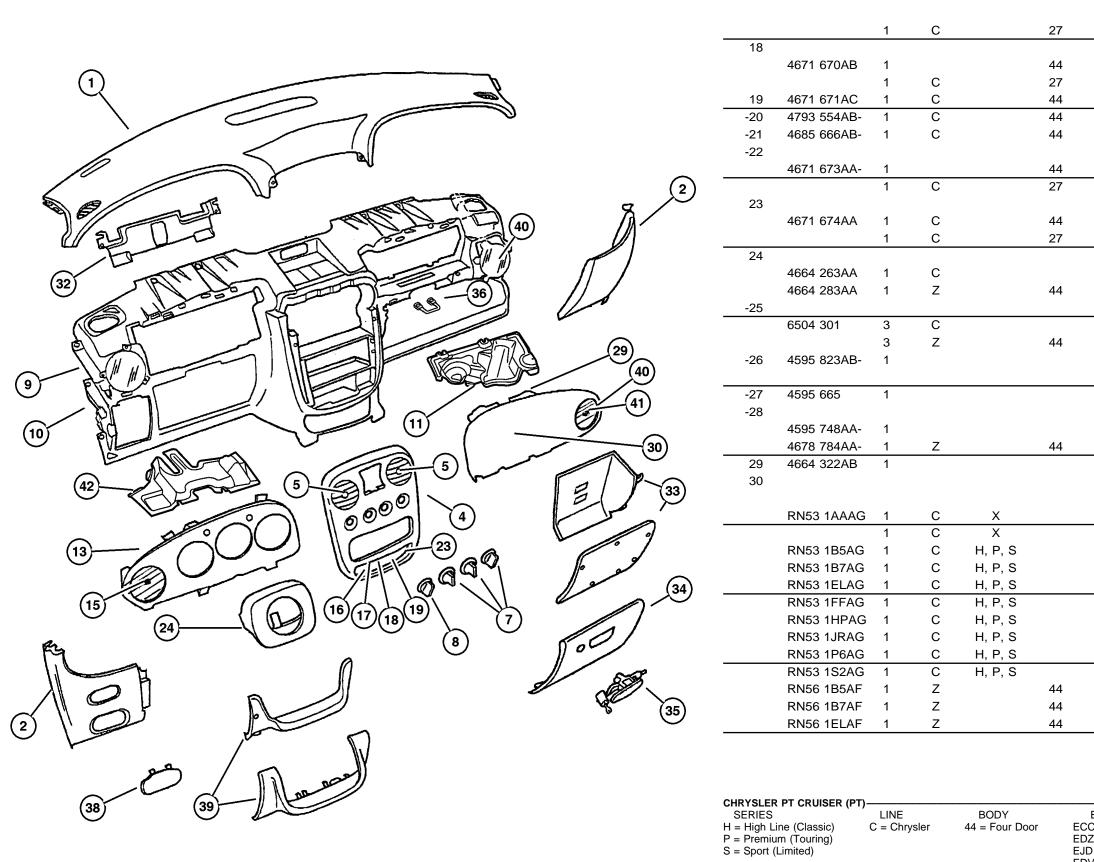
DESCRIPTION

	NOTE: For the trim code for the Cluster Bezel item 13 and Air Bag Cover item 32.	
	The 2 didget codes are interoir color and 3 didget codes are exterior paint color	
	1	COVER, Instrument Panel
(1)	RB71 WL8AH 1	With Demister Grille [FL]
	RB71 XDVAH 1	With Demister Grille [DV]
	2	CAP, Instrument Panel End
	RB46 MF1AD 1 C	[FL], Right
	RB46 XDVAD 1 C	[DV], Right
	RB55 MF1AD 1 C	[FL][GTE], Left
(2)	RB55 XDVAD 1 C	[DV][GTE], Left
	WT04 MF1AA 1 C	[FL], Right,Export
	WT04 XDVAA 1 C	[DV], Right,Export
(40)	RV23 MF1AD 1 Z 44	[FL], Left
	RV23 XDVAD 1 Z 44	[DV], Left
	RV24 MF1AD 1 Z 44	[FL], Right,Export
(32)	RV24 XDVAD 1 Z 44	[DV], Right,Export
36	RV37 MF1AD 1 C	[FL][GTS.GUR,GTN], Left
	RV37 XDVAD 1 C	[DV][GTS,GUR,GTN], Left
	-3 4794 709AA- 2	CAP, Protective, End Cap Screw
(29)	-5 4194 109AA- 2	
(40)	UD20 1L8AE 1 C	BEZEL, Instrument Panel, Center [FL]
(9)	UD20 XDVAE 1 C	[DV]
(41)		[ยิง] With Air Conditioning[FL]
(1)		
		With Air Conditioning[DV]
	UD22 1L8AE 1 Z 44	[FL]
	UD22 XDVAE 1 Z 44	[DV]
	5 CO72 VDVAA 2 C	KNOB, A/C Control
	SQ73 XDVAA 2 C	Shutoff
333	2 Z 44	Shutoff
	SQ76 XDVAA 2 C 2 Z 44	Joy stick
$\begin{array}{c} \begin{array}{c} \begin{array}{c} \begin{array}{c} \\ \\ \end{array} \end{array} \end{array} \begin{array}{c} \begin{array}{c} \\ \\ \end{array} \end{array} \begin{array}{c} \begin{array}{c} \\ \\ \end{array} \end{array} \begin{array}{c} \end{array} \begin{array}{c} \\ \\ \end{array} \end{array} \begin{array}{c} \end{array} \begin{array}{c} \\ \\ \end{array} \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \\ \\ \end{array} \begin{array}{c} \end{array} \begin{array}{c} \\ \\ \end{array} \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \\ \\ \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \\ \\ \end{array} \end{array} \begin{array}{c} \\ \\ \end{array} \end{array} \begin{array}{c} \\ \\ \end{array} \begin{array}{c} \\$	_	Joy stick
	-6	CLIP, Instrument Panel
13 23 34	6505 665AA- 5 Z 44 5 C H. P. S	Cluster Bezel attaching
15 (7) (16) (7) (7)	, . , .	Cluster Bezel attaching
(24) (18) (18)	5 C X	Cluster Bezel attaching
8	7 SZ13 DX9AA 2	KNOB, A/C Control, Block, System
	0 0744 DV044 4	Control
	8 SZ14 DX9AA 1	KNOB, Blower Switch
	9	PANEL, Instrument Panel
~ 11 ~ 15 ~ 15 ~ 15	UC27 1DVAD 1 C	[DV]
	UC27 1FLAD 1 C	[FL]
العصورة الآلام المساء		
(38) (39)	CHRYSLER PT CRUISER (PT)	
	SERIES LINE BODY ENGINE	TRANSMISSION
	H = High Line (Classic) C = Chrysler 44 = Four Door ECC = 2.0L 4Cyl DOHC P = Premium (Touring) EDZ = 2.4L 4Cyl DOHC	DD5 = A578 5 Speed Man. DGL = 4 Speed Auto, 41TE
	S = Sport (Limited) EJD = 1.6L 4Cyl	DDD = 5 Speed Man 21M5
	EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl	
	,	





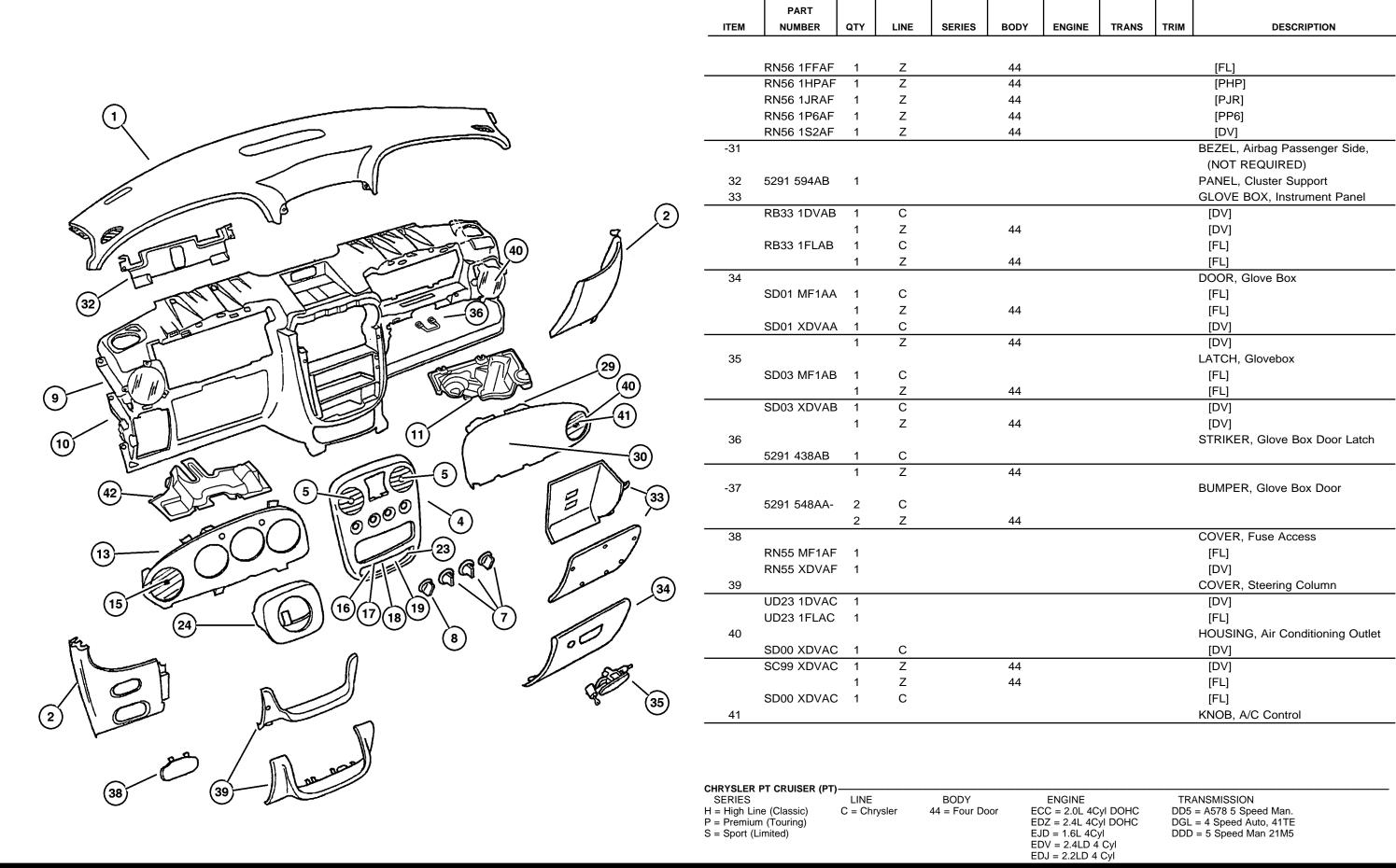


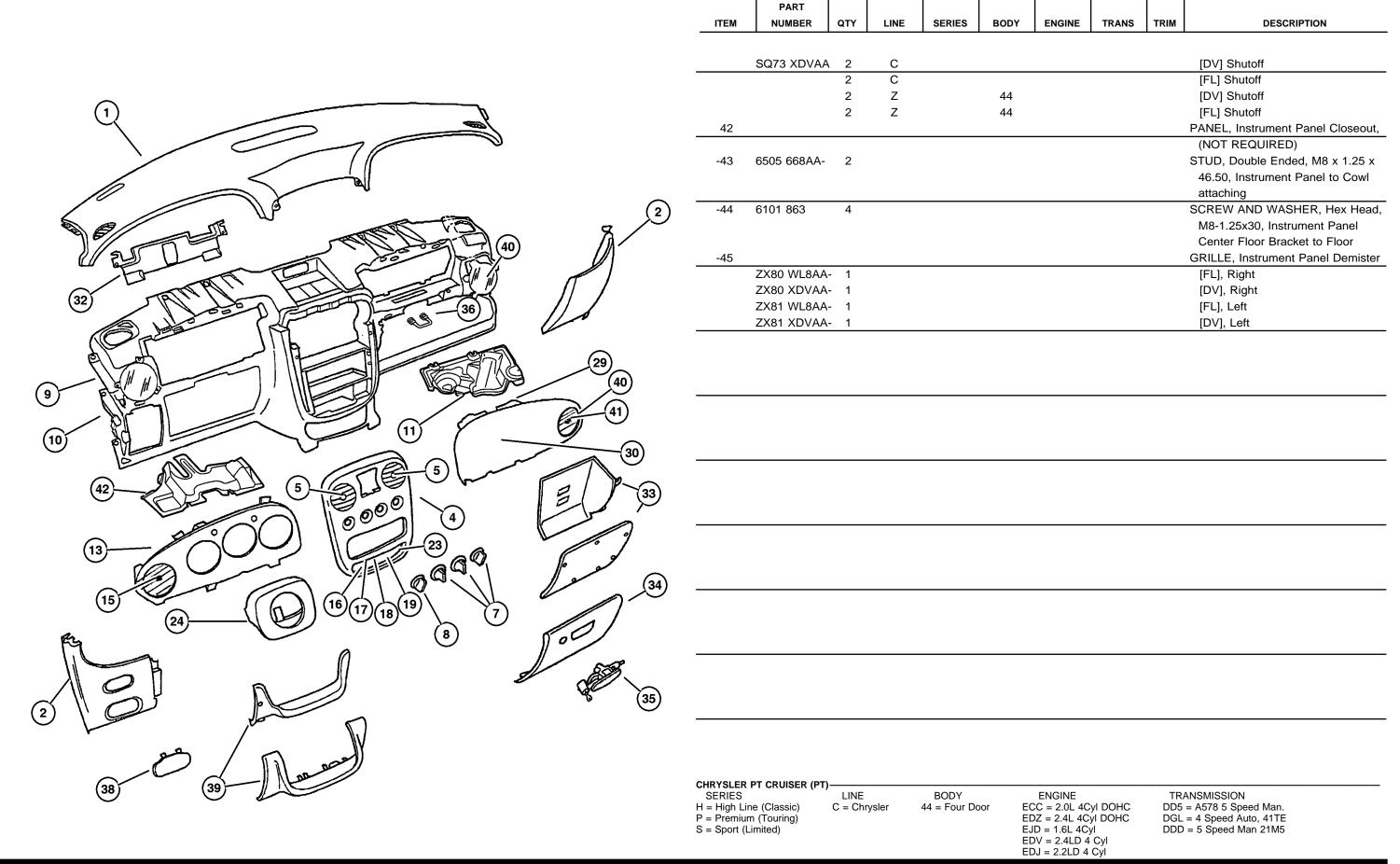


	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		1	С		27				
18									SWITCH, Electric Back Light
	4671 670AB	1			44				
		1	С		27				
19	4671 671AC	1	С		44				SWITCH, Wiper and Washer
-20	4793 554AB-	1	С		44				POWER OUTLET
-21	4685 666AB-	1	С		44				CAP, Power Outlet
-22									SWITCH, Headlamp Leveling
	4671 673AA-	1			44				•
		1	С		27				
23									PLUG, Power Outlet
	4671 674AA	1	С		44				
		1	С		27				
24									COVER, Steering Column
	4664 263AA	1	С						
	4664 283AA	1	Z		44				
-25									CLIP, Moulding
	6504 301	3	С						End Cap attaching
		3	Z		44				End Cap attaching
-26	4595 823AB-	1							SMOKERS KIT, Ash Receiver Wit
									Lighter
-27	4595 665	1							ASH RECEIVER, Instrument Pane
-28									LABEL, Air Bag Warning
	4595 748AA-	1							
	4678 784AA-	1	Z		44				
29	4664 322AB	1							AIR BAG, Passenger
30									COVER, Air Bag Module, SEE
									NOTE:
	RN53 1AAAG	1	С	Χ					[DV] Shadow Dot
		1	С	Х					[FL] Shadow Dot
	RN53 1B5AG	1	С	H, P, S					[PB5]
	RN53 1B7AG	1	С	H, P, S					[PB7]
	RN53 1ELAG	1	С	H, P, S					[PEL]
	RN53 1FFAG	1	С	H, P, S					[FL]
	RN53 1HPAG	1	С	H, P, S					[PHP]
	RN53 1JRAG	1	С	H, P, S					[PJR]
	RN53 1P6AG	1	С	H, P, S					[PP6]
	RN53 1S2AG	1	С	H, P, S					[DV]
	RN56 1B5AF	1	Z		44				[PB5]
	RN56 1B7AF	1	Z		44				[PB7]
	RN56 1ELAF	1	Z		44				[PEL]

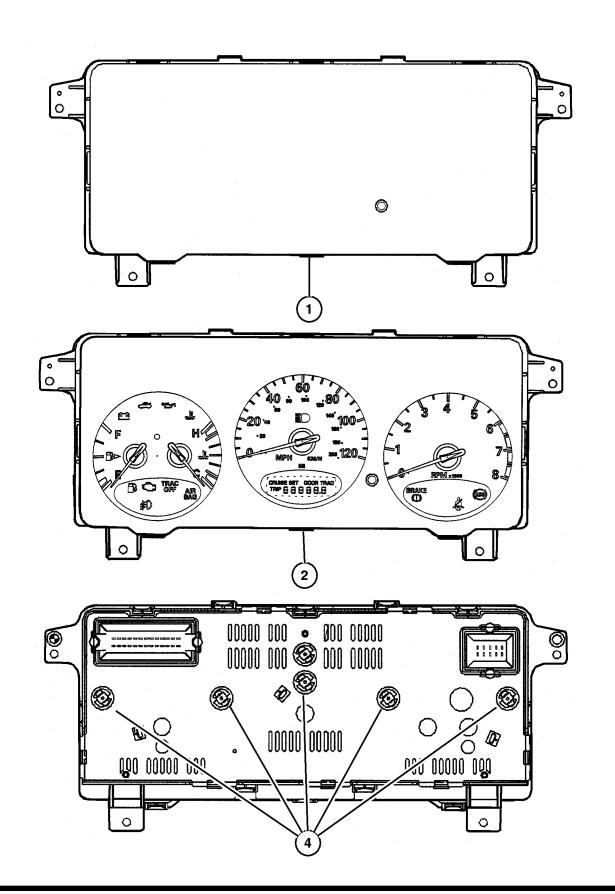
ENGINE ECC = 2.0L 4Cyl DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl





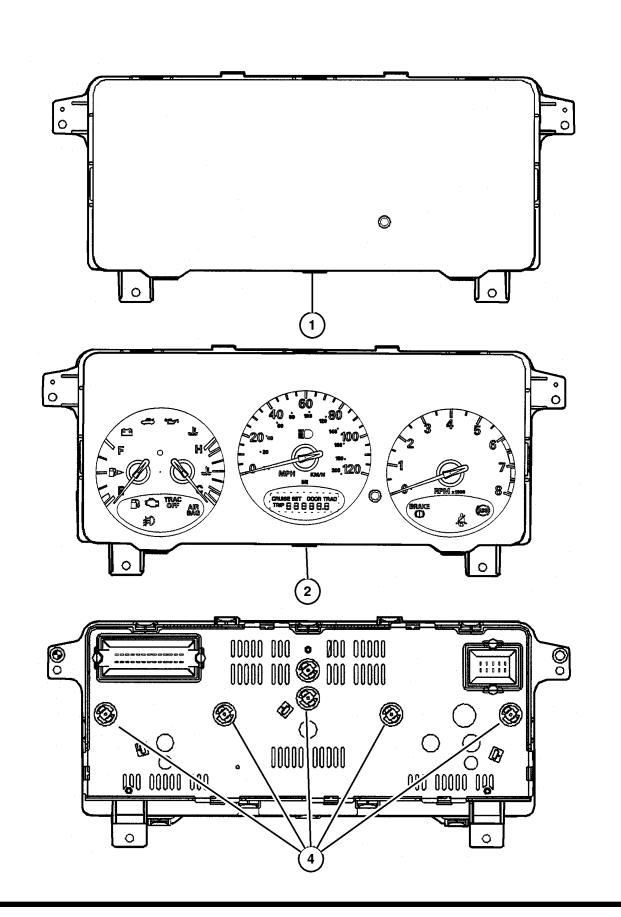


Cluster, Instument Panel Figure 08A-205



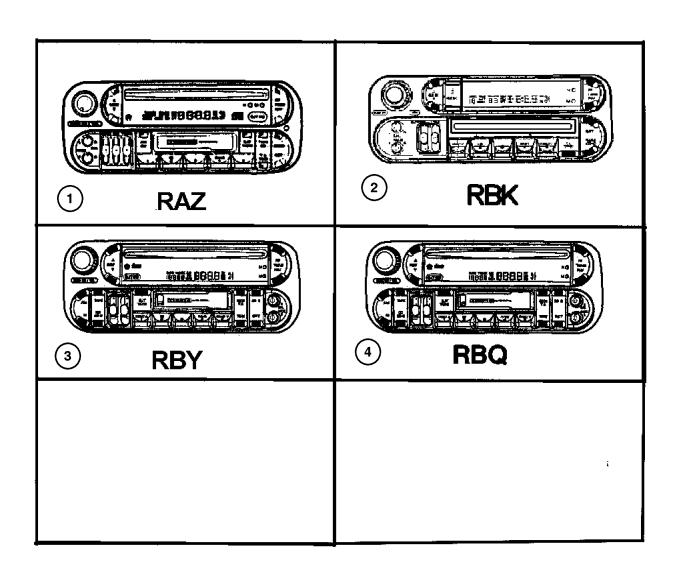
ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	•	•							
Note:									
	Contains All Ga		nd Circuit	Board					
	strument Cluste								
	0 KPH w/Tach								
	40 KPH w/Tach	1							
1									MASK AND LENS, Instrument
			_						Cluster
	5017 906AA	1	С			EDT,			
						EDZ			
		1	С			EDZ			
		1				ECC			
		1	7		4.4	EDJ			
		1	Z		44	ECC			CLUCTED In attrices out Days of
2	4671 816AJ	1				ECC,			CLUSTER, Instrument Panel
	40/1 010AJ	ı				EUC, EJD			[JA2,JDJ]
	4671 861AH	4	0			EDV			LIA2 ICE DUDI
	4671 964AG	1 1	C C			EDV			[JA2,JCE,DHD] [JA2,JDJ]
	4671 965AH	1	C			EDV			[JA2,JDJ,DHD]
	4671 815AK	1	C			EDJ			[JA7,JDJ]
	4671 819AK	1				EDJ			[JA7,JCE]
	4671 820AK	1				ECC			[JA2,JDR,DHD]
	4671 821AJ	1				ECC			[JA2,JDR]
	4671 803AJ	1	С			EDT,			[JA2,JCB]
	4071 000/10	'	O			EDZ			[0/12,000]
	4671 804AJ	1	С			EDT,			[JA2,JDJ]
	4071 004710	•	O			EDZ			[0/12,000]
	4671 814AK	1				ECC			[JA2,JDJ,DHD]
	4671 817AK	1	Z		44	ECC			[JA2,JCE,DHD]
	4671 818AJ	1	Z		44	ECC			[JA2,JCE]
	4671 932AA	1	C		• •	EDZ			[JA2,JDJ] Up to 07/14/03
	4671 860AJ	1	C			EDV			[JA2,JCE]
	4671 932AB	1	C			EDZ			[JA2,JDJ] After 07/14/03
	5107 166AD	1	C			EDV			[JA2,JDJ,LPG]
	5107 031AA	1	C			EDZ			[JA2,JDJ,DHD]
-3	0154 806	4							SCREW, Round Head, .164-15x1.0
4									BULB, PC74
	L000 PC74	1	С			EDT,			· ·
						EDZ			
		1	С			EDZ			
		1				ECC			
IRYSLER	PT CRUISER (PT))———							
SERIES = High Lir	ne (Classic) n (Touring)	LINE C = Chi	rysler	BODY 44 = Four Doo	E(ENGINE CC = 2.0L 4C DZ = 2.4L 4C JD = 1.6L 4C DV = 2.4L D.4	yl DOHC /l	DD5 DGL	ANSMISSION = A578 5 Speed Man. = 4 Speed Auto, 41TE = 5 Speed Man 21M5
= Sport (L	.imited)				E	JD = 1.6L 4Cy DV = 2.4LD 4 DJ = 2.2LD 4	Cyl	DDD	= 5 Speed Man 21M5

Cluster, Instument Panel Figure 08A-205



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		<u>1</u> 1	С			EDJ EDV			
		1	Z		44	ECC			
HRYSLER SERIES	PT CRUISER (P	T)——— LINE		BODY		ENGINE		TR	ANSMISSION
= High Lin	e (Classic)	C = Chry	/sler	44 = Four Do	or E	CC = 2.0L 4C	yl DOHC	DD5	= A578 5 Speed Man.
= Premiun = Sport (L	n (Touring) imited)				E,	$DZ = 2.4L \ 4Cy$ $JD = 1.6L \ 4Cy$	'l	DDD	= 4 Speed Auto, 41TE = 5 Speed Man 21M5
					El	DV = 2.4LD 4 DJ = 2.2LD 4	Cyl		

Radio **Figure 08A-305**



ITEAA	PART	OTY	LINE	OFFICE	DODY	ENGINE	TDANO	TOIM	DESCRIPTION
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
Note:	A/ENA/OA OOET	TE (0.D.//							
	M/FM/CASSET			=R					
	M/FM/CASSE	TTE/CD	/RDS						
-	M/FM/CD								
	AM/FM CASSE			ZER/CHAN	GER CON	TROLS			
	M/FM/CASSE								
1	5091 605AA	1							RADIO, AM/FM with CD and
									Cassette, [RAZ]
2	5091 556AD	1							RADIO, AM/FM with CD and
									Equalizer, [RBK]
3									RADIO, AM/FM/Cassette With CD
	5091 609AB	1							[RBY]
	5091 555AH	1							[RBB]
4	5091 979AA	1	С						RADIO, AM/FM with CD and
									Equalizer, [RBQ]
-5									CAPACITOR, Radio Noise
									Suppression
	4608 359AB-	1				ECC,			
						EDT,			
						EDV,			
						EDZ			
	4793 117	1				EJD			
	PT CRUISER (PT))———		DODY.		ENCINE			ANICANICCIONI
SERIES	ne (Classic)	LINE C = Chr	velor	BODY 44 = Four Do	or EC	ENGINE C = 2.0L 4C	VLDOHC		ANSMISSION = A578 5 Speed Man.

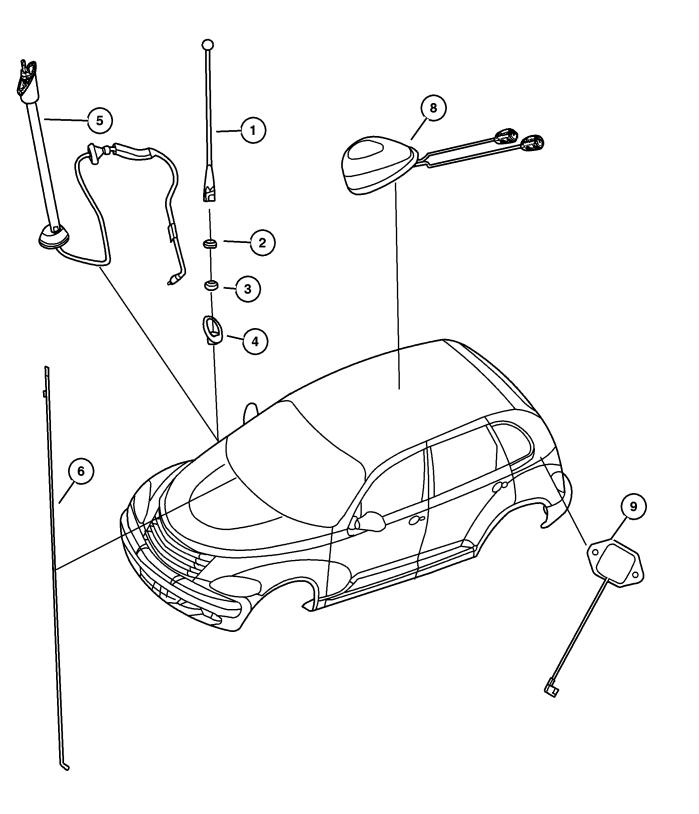
H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

C = Chrysler

44 = Four Door

ENGINE
ECC = 2.0L 4Cyl DOHC
EDZ = 2.4L 4Cyl DOHC
EJD = 1.6L 4Cyl
EDV = 2.4LD 4 Cyl
EDJ = 2.2LD 4 Cyl

Antenna Figure 08A-310



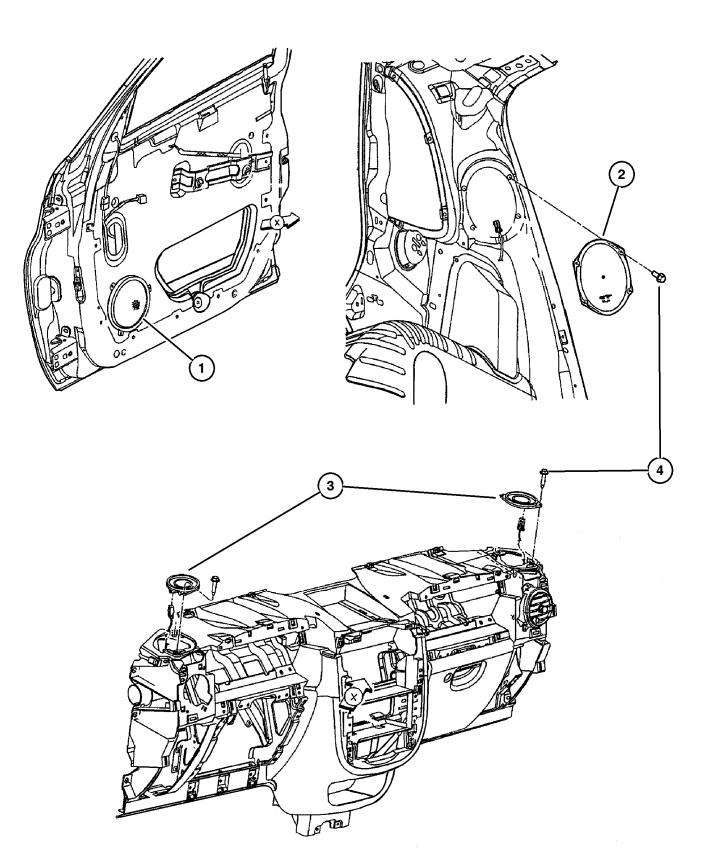
	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									MAST, Antenna
	4671 868AB	1	С						[RDD]
	4671 906AA	1			44				[RDB]
	4671 894AA	1							[RDA]
2	4685 498	1							SHROUD, Antenna Cap Nut
3	56007 570AB	1							CAP NUT, Antenna
4	4671 602AC	1	С						ADAPTER, Antenna
5									BASE, Antenna
	4671 626AB	1	С						[RDD]
	4671 892AB	1	С						[RDA]
6									CABLE, Antenna Extension
	4671 909AA	1							[RSB] Radio to Module
	4671 910AA	1							[RSB] Module to Antenna
	4671 771AB	1							
	4671 907AA	1	С		44				[RDB] Body, Export
	4671 915AA	1	Z		44				[RDB]
	4671 908AA	1	С		44				[RDB] Instrument Panel
-7	5269 593	1	С						CAP, Antenna Body
8									ANTENNA, Satellite
	5066 205AC	1							Roof Mounted
	5094 003AA	1							Export
9	4672 321AA	1			44				ANTENNA, Satellite, Inside Quarter
-10	4671 911AD-	1			44				RECEIVER, Satellite
-11	56043 276AB-	· 1							ANTENNA, Global Positioning, [RB4
-12	4671 904AB-	1			44				ANTENNA, Base Cable And Bracke
									[RDB]
-13	4671 913AA-	1			44				NUT, Roof Antenna Mount
-14	4672 388AA-	1							ANTENNA, GPS, [RB1]

CHRYSLER PT CRUISER (PT)—
SERIES
H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

LINE C = Chrysler

BODY 44 = Four Door ENGINE ECC = 2.0L 4Cyl DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

Speakers Figure 08A-315



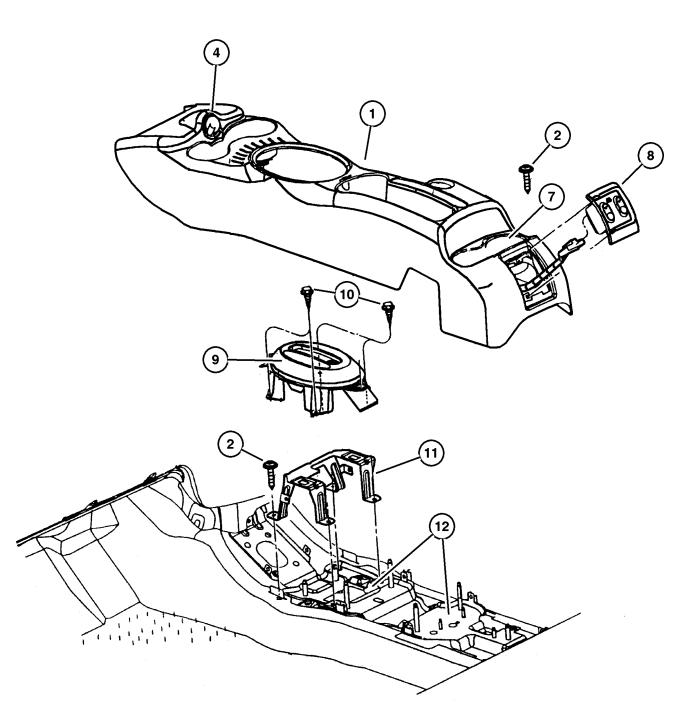
	ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
-	11 - 141	NOMBER	Q I I	LINE	OLIVILO	БОБТ	LINOINE	IIIAIIO	1111111	DESCINII TION
_	1	4672 455AA	2							SPEAKER, Front Door
	2	4672 552AA	2			44				SPEAKER, Rear, 5.5x7.5
	3	4671 948AA	2							SPEAKER, Tweeter, Instrument
										Panel
	4									SCREW, Tapping
		6101 946	4							Instrument Panel Speaker,
										Mounting
			6							Front Door Speaker, Mounting
			8							'D' Pillar
	-5									BRACKET, Speaker
		5067 332AC-	1	С		27				Rear Quarter Trim, Right
		5067 333AC-	1	С		27				Rear Quarter Trim,Left
	-6	6102 132AA-	6	С		27				SCREW, Hex Head, M6x1x20,
										Bracket Quarter Trim Speaker
										Mounting
	-7	4672 453AA-	2	С		27				SPEAKER, Rear, 6x9
_										

CHRYSLER PT CRUISER (PT)—
SERIES
H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

LINE C = Chrysler

BODY 44 = Four Door

ENGINE ECC = 2.0L 4Cyl DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
									2012017
1	DICOC MILOAC								CONSOLE, Floor
	RK06 WL8AG								[FL]
0	RK06 XDVAG								[DV]
2	6032 723	2							SCREW, Self Tapping, M4.2x1.
									69x19.05, Floor Console Front & Rear Attaching
-3									PAD, Console, silecer pad serviced
-3									in console, (NOT SERVICED) (Not
									Serviced)
4									POWER OUTLET
•	4793 554AB	1			44				1 GWER GOTEET
	1700 00 1712	1	С		27				
-5	4685 591AD-	1							CAP, Power Outlet
-6	4685 590	1							BASE, Cigar Lighter
7									MAT, Floor Console
	TL73 WL8AA	1							[FL]
	TL73 XDVAA	1							[DV]
8									SWITCH AND BEZEL, Power
									Window
	UG38 1DVAA	1			44				[DV]
	UG38 1L8AA	1			44				[FL]
9									BEZEL, Console PRNDL
	TR42 1DVAD	1	С						[DV][JBS,DHD]
	TR42 1L8AD	1	С						[FL][JBS,DHD]
	TR43 1DVAD	1	Z		44		DGL		[DV][JBS]
	TR43 1L8AD	1	Z		44		DGL		[FL][JBS]
	TZ25 WL8AA	1	С				DGL		[FL][JBS]
	TZ25 XDVAA	1	С				DGL		[DV][JBS]
	WC26 XZAAD		С				DGL		[DV][JBW]
		1	С				DGL		[FL][JBW]
	XA39 1Z0AB	1	С			ECC,	DGL		[DV][JBV,DHD]
			_			EDZ			
		1	С			ECC,	DGL		[FL][JBV,DHD]
	VA 40 470AB		_			EDZ			(D) (II ID) (I
	XA40 1Z0AB	1	Z		44				[DV][JBV]
	VA 44 070AA	1	Z		44	F00	DOL		[FL][JBV]
	XA41 SZ0AA	1	С			ECC,	DGL		[DV][JBV]
		1	С			EDZ ECC,	DGL		[E]][ID]/]
		1	C			ECC, EDZ	DGL		[FL][JBV]
10						ĽUΔ			SCREW, M5X1.81X15, (NOT
									SERVICED) (Not Serviced)

CHRYSLER PT CRUISER (PT)—
SERIES
H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

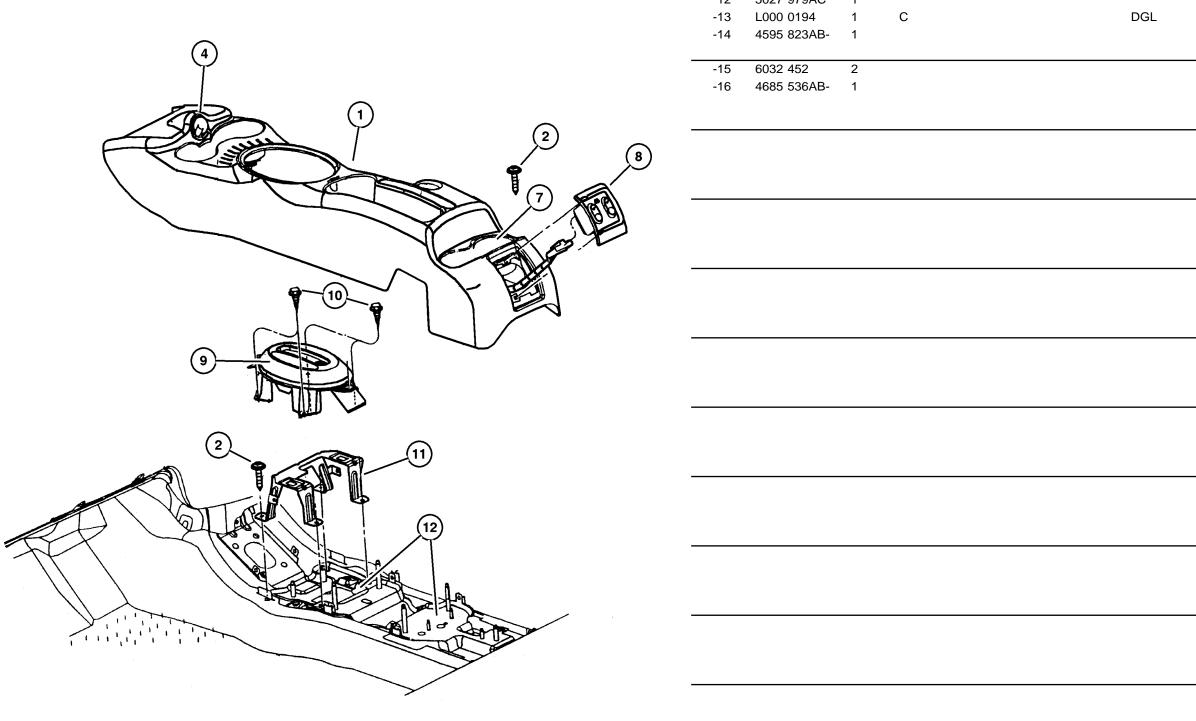
LINE C = Chrysler

BODY 44 = Four Door

ENGINE ECC = 2.0L 4Cyl DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

TRANSMISSION
DD5 = A578 5 Speed Man.
DGL = 4 Speed Auto, 41TE
DDD = 5 Speed Man 21M5

Console, Floor **Figure 08A-405**



PART TRIM ITEM NUMBER QTY LINE SERIES BODY **ENGINE** TRANS DESCRIPTION 4775 988AA BRACKET, Forward Console 5027 979AC BRACKET, Floor Console BULB, 194 SMOKERS KIT, Ash Receiver With SCREW, Self Piercing, .164-15x.625 KNOB AND ELEMENT, Cigar Lighter

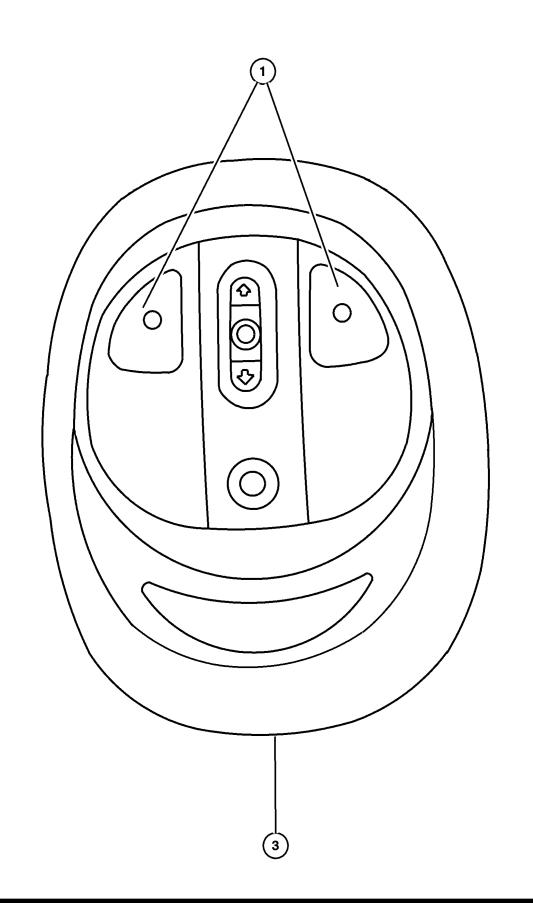
CHRYSLER PT CRUISER (PT)-SERIES

H = High Line (Classic) P = Premium (Touring) S = Sport (Limited)

LINE C = Chrysler

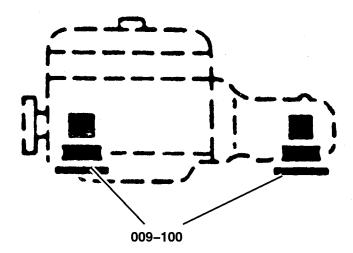
BODY 44 = Four Door

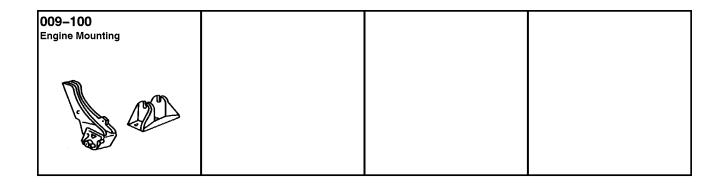
ENGINE ECC = 2.0L 4Cyl DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl TRANSMISSION
DD5 = A578 5 Speed Man.
DGL = 4 Speed Auto, 41TE
DDD = 5 Speed Man 21M5



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									LENS, Maplamp
<u> </u>	5016 602AA	1							Right
	5016 603AA	1							Left
-2	5016 604AA-								BULB, Dome Lamp
3	0010 00 17 11	•							MODULE, Overhead Console
	TB77 MF1AJ	1							Sunroof [FL]
	TB77 XDBAJ								Sunroof [DV]
	WD37 MF1AI								[FL]
	WD37 XDBA	D 1							[DV]
RYSLER	PT CRUISER (PT)———							ANGLIGA
ERIES High Lii	ne (Classic)	LINE C = Chr	vsler	BODY 44 = Four Do	or F0	ENGINE CC = 2.0L 4C	/I DOHC		ANSMISSION = A578 5 Speed Man.
Premiur	m (Touring)	- 0.11	,		E	DZ = 2.4L 4C	I DOHC	DGL	= 4 Speed Auto, 41TE
Sport (L	_imited)				E.	JD = 1.6L 4Cy DV = 2.4LD 4	il Cvl	DDD	0 = 5 Speed Man 21M5
						DV = 2.4LD 4 DJ = 2.2LD 4	Cyl		

Group – 009 Engine Mounting

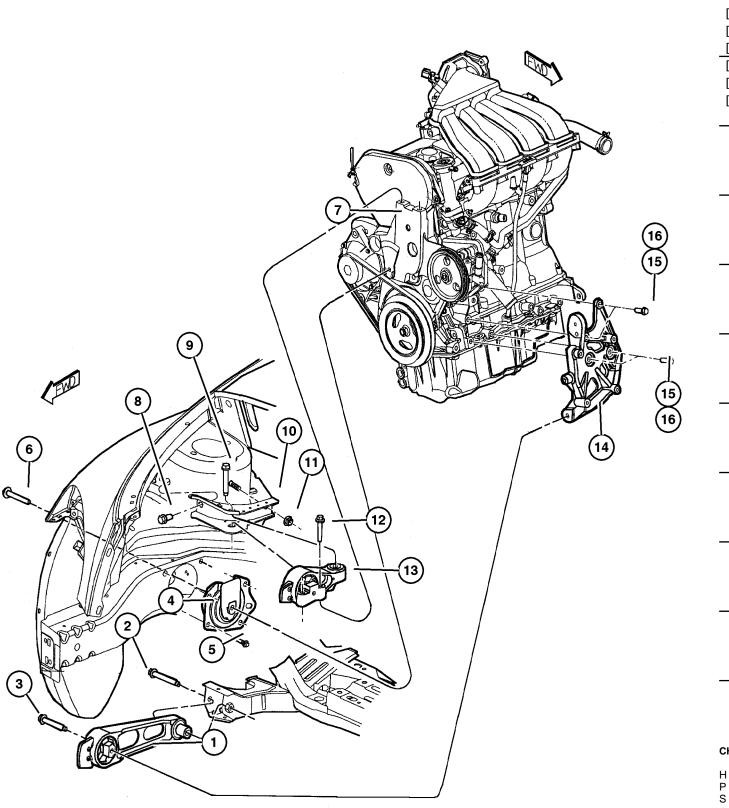




GROUP 9 - Engine Mounting

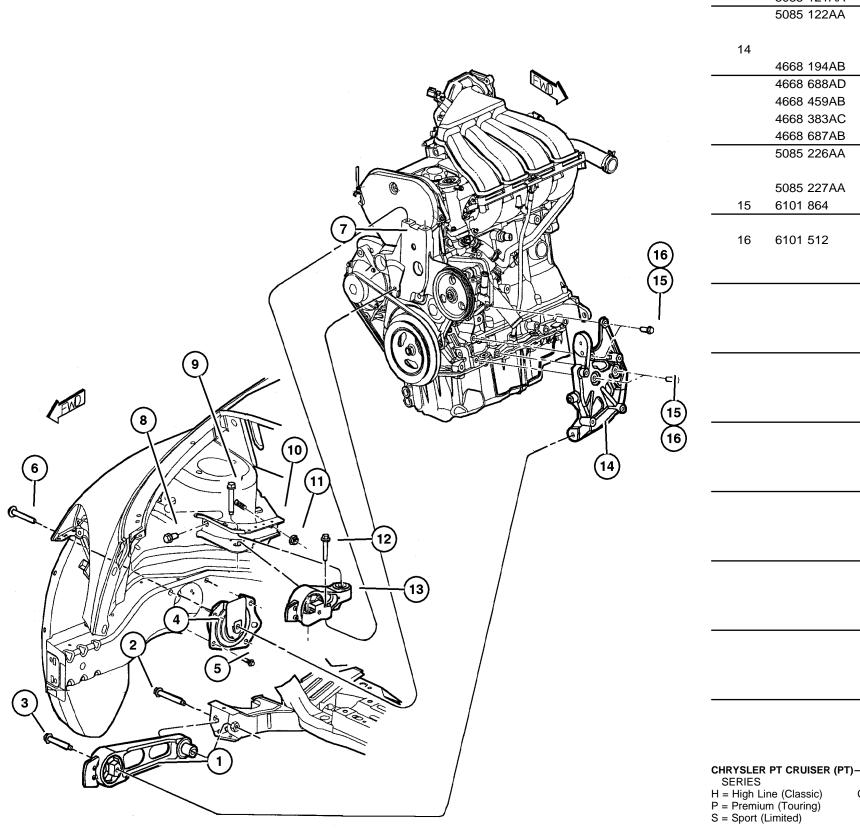
Illustration Title	Group-Fig. No.
Engine Mounting	
Engine Mount- Front	Fig. 009-110
Engine Mount - Transmission	Fig. 009-120
Engine Mount - Brackets	Fig. 009-130
Engine Mount- Struts and Collars	Fig. 009-140
Isolator and Bracket Assy	Fig. 009-150

Engine Mount- Front Figure 009-110



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTES:									
Sales Co	de								
	Speed Autom	natic Tra	ansmission	1					
	Speed Manua								
	2.0L 4 Cylinde			기					
	.2L 4 Cylinder								
[EDV] = 2	2.4L Inline 4 Cy	ylinder [DOHC 16V	/ High Outp	out Turbo				
[EDZ] = 2	2.4L 4 Cylinder	DOHC	16V SMP	I					
1									ISOLATOR, Transmission Mount
	4668 966AB	1				EJD	DD5		Lower, Manual Transmission
	4668 968AC	1				EDJ			Lower, Manual Transmission
	5274 903AB	1				ECC,	DGL		Lower, Automatic Transmission
						EDZ			
	5274 904AC	1				ECC,	DD5		Lower, Manual Transmission
	5274 908AC	4				EDZ	DGL		Laurar Automotic Transmission
	5274 906AC	1				EDT, EDV	DGL		Lower, Automatic Transmission
	5274 907AB	1				EDV	DDD		Lower, Manual Transmission
2	6505 658AA	1				LDV			STUD, [M12X1.75XM8X1.25X120]
3	6506 067AA	1							BOLT
4									SUPPORT, Engine Mount
	5273 550AA	1	С			EDT,			<u> </u>
						EDV,			
						EDZ			
	4668 902AD	1							
5	6102 067AA	4							BOLT, M8X1.25X35.00
6	6506 379AA	1							SCREW, M12x1.75x85
7									BRACKET, Engine Mount
	4668 458AB	1				EJD			
	5274 500AB	1				EDT,			
						EDV,			
	4668 719AA	1				EDZ EDJ,	DDD		
	4000 7 13AA	<u>'</u>				EDV	000		
8	6102 237AA	1				v			BOLT, M12X1.75X30.00
9	6507 491AA	1							BOLT, M12X1.75X80.00
10	4668 865AC	1							BRACKET, Torque Reaction
11	6503 711	2							NUT, Hex Flange Lock, M12x1.75, M8X1.25X20.00
12	6505 699AA	2							SCREW, M10X1.50X60.00
13	0000 0007 17 (_							ISOLATOR, Engine Mount
CHRYSLER SERIES H = High Lir P = Premiun S = Sport (L	n (Touring)	LINE C = Chr	ysler	BODY 44 = Four Do	ED EJ	ENGINE CC = 2.0L 4C DZ = 2.4L 4C D = 1.6L 4C DV = 2.4LD 4	ýl DOHC yl	DD5 DGL	ANSMISSION = A578 5 Speed Man. = 4 Speed Auto, 41TE = 5 Speed Man 21M5

Engine Mount- Front Figure 009-110



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	5085 121AA	1					DGL		Upper, Automatic Transmission
	5085 122AA	1					DD5,		Upper, Manual Transmission
							DDD		
14									BRACKET, Torque Reaction
	4668 194AB	1				ECC	DGL		Automatic Transmission
	4668 688AD	1				ECC	DD5		Manual Transmission
	4668 459AB	1				EJD			Strut to Pan
	4668 383AC	1				EDZ	DGL		Automatic Transmission
	4668 687AB	1				EDZ	DD5		Manual Transmission
	5085 226AA	1				EDT,	DGL		Automatic Transmission
						EDV			
	5085 227AA	1				EDV	DDD		Manual Transmission
15	6101 864	1				ECC			SCREW AND WASHER, Hex Head,
									M10x1.5x35
16	6101 512	4				ECC	DGL		SCREW AND WASHER, Hex Head,
									M10x1.5x45

LINE C = Chrysler

BODY 44 = Four Door

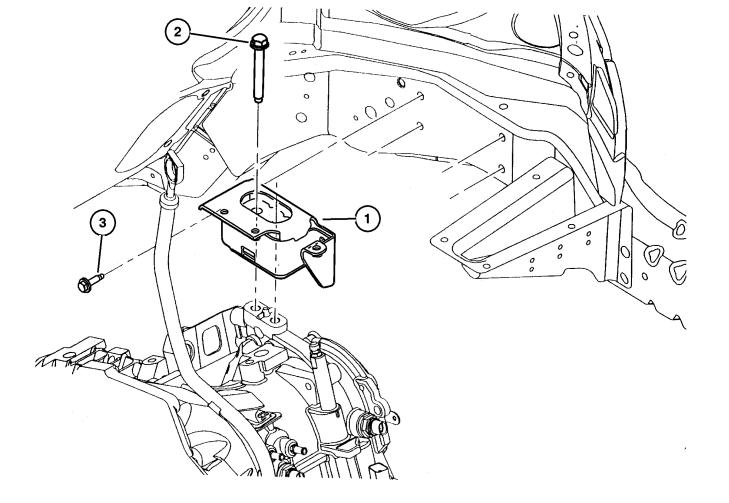
ENGINE ECC = 2.0L 4Cyl DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

TRANSMISSION
DD5 = A578 5 Speed Man.
DGL = 4 Speed Auto, 41TE
DDD = 5 Speed Man 21M5

Engine Mount - Transmission Figure 009-120

PART

ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
						•		•	
	Sales Code								
	.0L 4 Cylinder			I					
	2L 4 Cylinder			/ Lliab Outr	aut Turba				
	.4L Inline 4 Cy .4L 4 Cylinder				out Turbo				
	6L 4 Cylinder								
1	o o,ao.								SUPPORT, Engine Mount
	4668 577AB	1				ECC,			Body Side, Left
						EDZ,			,
						EJD			
	4668 718AB	1				EDJ,			Body Side, Left
						EDT,			
						EDV			
	6506 394AA	2							BOLT
3	6102 067AA	4							BOLT



CHRYSLER PT CRUISER (PT)-SERIES

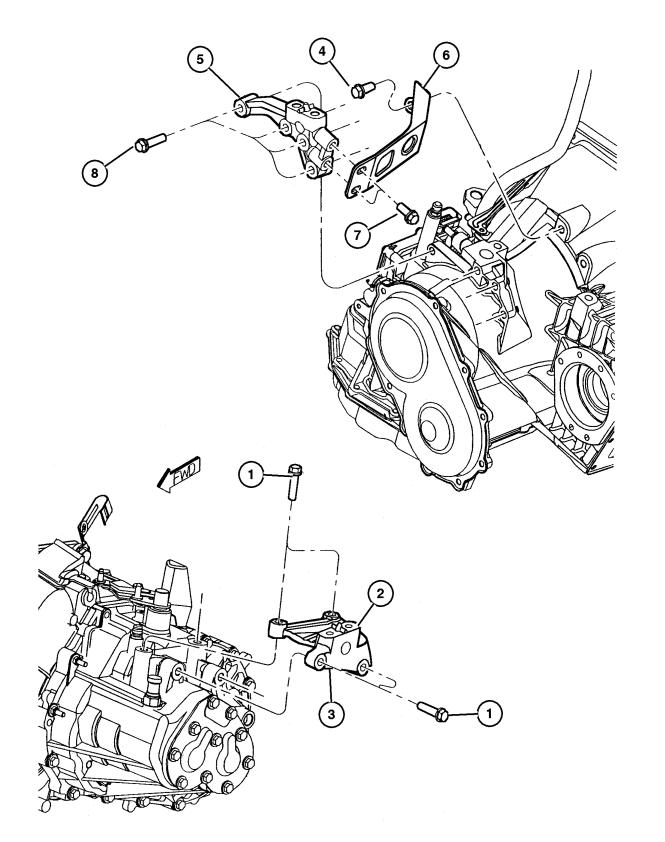
H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

LINE C = Chrysler

BODY 44 = Four Door

ENGINE ENGINE ECC = 2.0L 4Cyl DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

Engine Mount - Brackets Figure 009-130



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTES:	Sales Code								
[DGL] = 4	1 Speed Autom	atic Tra	ansmission						
[DD5] = 5	Speed Manua	al Trans	mission						
[[ECC] =	2.0L 4 Cylinde	r DOHO	C 16V SMF	Pl					
[EDJ] = 2	.2L 4 Cylinder	Turbo	Diesel						
[EDV] = 2	2.4L Inline 4 Cy	ylinder I	OOHC 16V	' High Outp	out Turbo				
[EDZ] = 2	2.4L 4 Cylinder	DOHC	16V SMP						
[EJD] = 1	.6L 4 Cylinder	SOHC	16V SMPI						
1	6101 512	4				ECC,	DD5		SCREW AND WASHER, Hex Head
						EDZ,			M10x1.5x45
						EJD			
2	4668 578AD	1				ECC,	DD5		SUPPORT, Engine Mount
						EDZ,			
						EJD			
3	4668 719AA	1				EDJ,	DDD		BRACKET, Engine Mount
						EDV			
4	6506 019AA	1					DGL		BOLT AND WASHER, Hex Head,
									M10x1.5x30
5	4668 628AB	1					DGL		SUPPORT, Engine Mount
6	4668 629AB	1					DGL		BRACKET, Engine Mount
7	6506 019AA	2					DGL		BOLT AND WASHER, Hex Head,
									M10x1.5x30
8									SCREW AND WASHER, Hex Head
									M10x1.5x55
	6101 622	4				EDJ,	DDD		
						EDV			
		4				ECC,	DGL		
						EDZ			

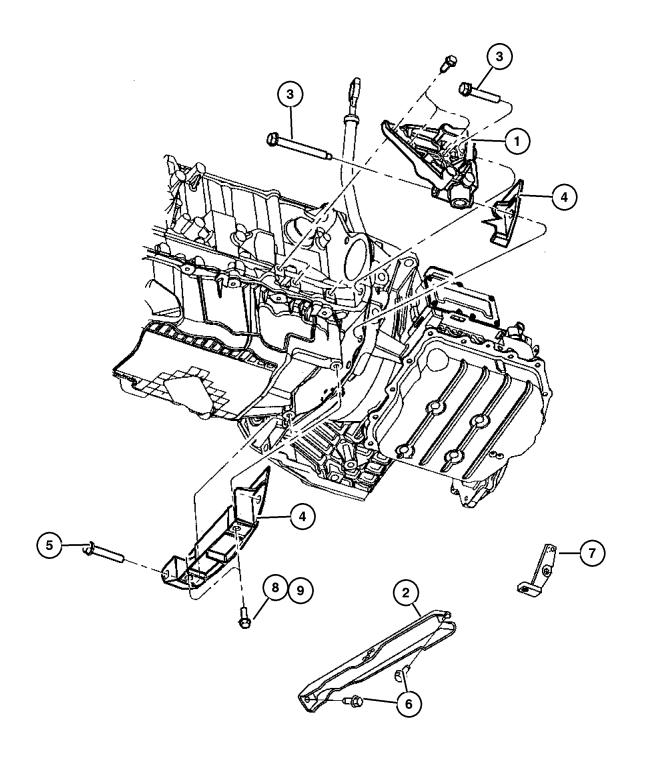
CHRYSLER PT CRUISER (PT)—
SERIES
H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

LINE C = Chrysler BODY

44 = Four Door

ENGINE ECC = 2.0L 4Cyl DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

Engine Mount- Struts and Collars Figure 009-140



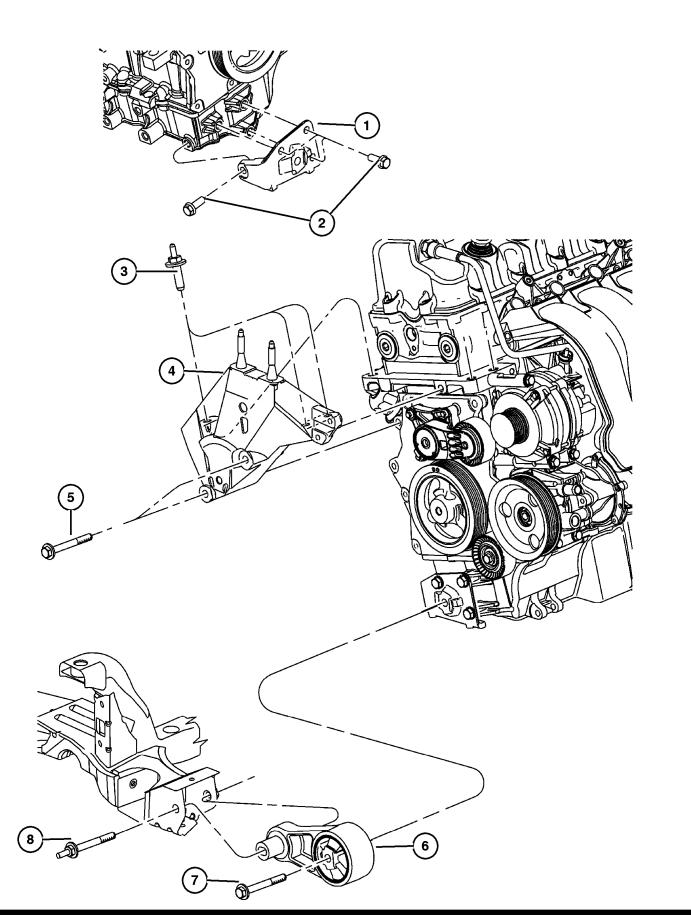
ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTES:	Sales Code								
	2.0L 4 Cylinder	DOHC	16\/ SMP	ı					
	2.4L Inline 4 Cy				out Turbo				
	2.4L 4 Cylinder				out raibo				
, 1	4891 550AA	1				ECC,	DDD,		STRUT, Engine Mount
						EDT,	DGL		, 3
						EDV,			
						EDZ			
2									STRUT, Engine
	4668 118AC	1				ECC	DGL		Lateral, Rear
	4668 176AC	1				ECC	DD5		
3	6502 874	1				ECC,	DDD,		BOLT, Hex Head, M12x1.75x120
						EDT,	DGL		
						EDV,			
						EDZ			
4									COLLAR, Structural, Oil Pan To
									Transmission
	4668 689AB	1				EDZ	DD5		
	4668 270AC	1				ECC			
	4891 641AA	1				EDT,	DDD,		After [08/25/03]
						EDV,	DGL		
						EDZ			
	4792 251AC	1				EDT,	DDD,		Up To [08/25/03]
						EDV,	DGL		
						EDZ			
5	6101 962	1				EDT,			BOLT, Hex Flange Head
						EDV,			
						EDZ			
6									BOLT
	6505 283AA	2				ECC	DD5		
	6505 282AA	1				ECC	DGL		
7									BRACKET, Production Only, (NC REQUIRED)
8	6102 016	2				ECC			BOLT, Hex Flange Head, M12x1 75x45
9	6506 019AA	3				ECC,	DDD,		BOLT AND WASHER, Hex Head
						EDT,	DGL		M10x1.5x30
						EDV,			
						EDZ			

CHRYSLER PT CRUISER (PT)-SERIES H = High Line (Classic) P = Premium (Touring) S = Sport (Limited)

LINE C = Chrysler

BODY 44 = Four Door ENGINE ECC = 2.0L 4Cyl DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

Isolator and Bracket Assy. Figure 009-150



	PART									
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION	
NOTE: Sa	ales Code									
DD5] = 5 Speed Manual Transmission										
[DGL] = 4	[DGL] = 4 Speed Automatic Transmission									
[EJD] = 1	.6L 4 Cylinder	SOHC	16V SMPI	Engine						
1	4668 459AB	1				EJD			BRACKET, Torque Reaction, Strut to	
									Pan	
2	6506 019AA	2					DGL		BOLT AND WASHER, Hex Head,	
									M10x1.5x30	
3	6507 035AA	3				EJD			STUD, M12X1.75XM8X1.25X77.76	
4	4668 458AB	1				EJD			BRACKET, Engine Mount, Engine	
									Side, Right	
5	6506 419AA	2				EJD			BOLT, M10X1.5X95.0	
6	4668 966AC	1				EJD	DD5		ISOLATOR, Transmission Mount	
7	6102 067AA	4							BOLT, M8X1.25X35.00	
8	6507 035AA	3				EJD			STUD	

CHRYSLER PT CRUISER (PT)—
SERIES
H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

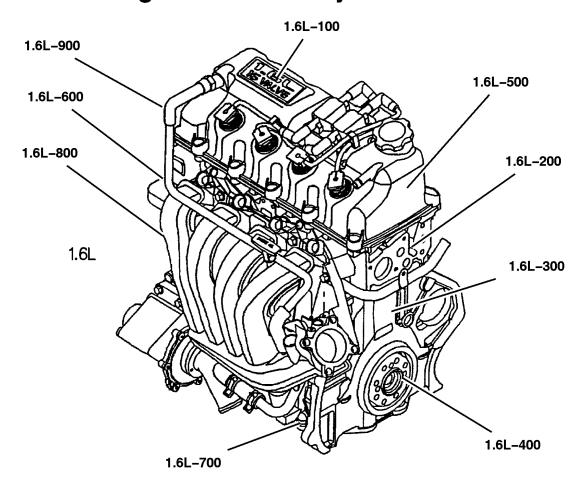
LINE C = Chrysler

BODY 44 = Four Door

ENGINE ECC = 2.0L 4Cyl DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

Group – 1.6L

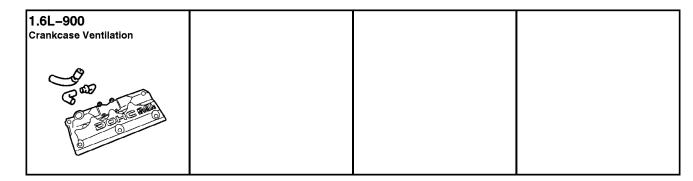
Engine 1.6L Four Cylinder



1.6L-100 Engine Identification	1.6L-200 Cylinder Head	1.6L-300 Cylinder Block	1.6L–400 Crankshaft, Piston and Drive Plate
X X X X X X X X X X			
1.6L-500 Camshafts & Valve	1.6L-600 Timing Belt/Chain and Cover	1.6L-700 Engine Oiling	1.6L-800 Manifolds

Group – 1.6L

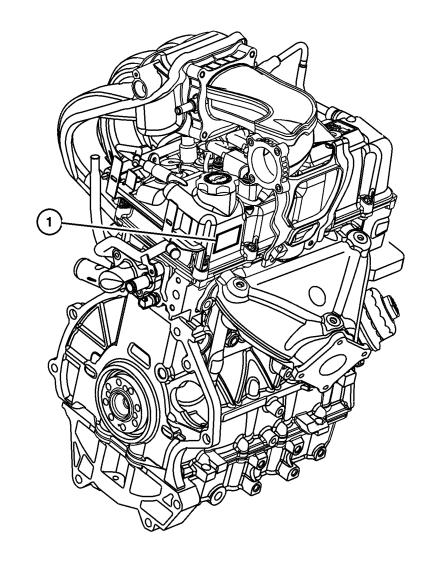
Engine 1.6L Four Cylinder



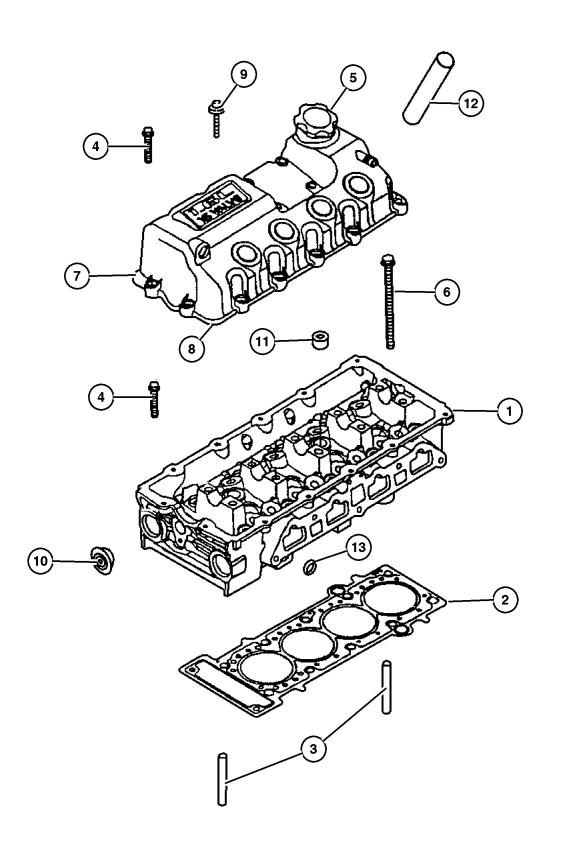
GROUP 1.6L - Engine 1.6L Four Cylinder

Illustration Title	Group-Fig. No.
Engine Identification I.D. Location [EJD]	Fig. 1.6L-110
Cylinder Head [EJD]	Fig. 1.6L-210
Cylinder Block Cylinder Block [EJD]	Fig. 1.6L-310
Crankshaft, Piston and Drive Plate Crankshaft, Piston and Drive Plate [EJD]	Fig. 1.6L-410
Camshafts & Valve Camshaft and Valves [EJD]	Fig. 1.6L-510
Timing Belt/Chain and Cover Timing Chain and Cover [EJD]	Fig. 1.6L-610
Engine Oiling [EJD]	Fig. 1.6L-710
Manifolds Manifolds {EJD]	Fig. 1.6L-810
Crankcase Ventilation Crankcase Ventilation System	Fig. 1.6L-910

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
Engine ID	is located on	the left	hank at th	a roar of th	no block iu	et bloow th	o bood		
NOTE: Sa		tile leit	Dailk at til	e rear or u	ie block ju	ist bleow tri	e neau.		
[EJD] = 1.	6L 4 Cylinder	SOHC	16V SMPI						
1									LABEL, Engine Identification, (NOT SERVICED) (Not Serviced)
									_
CHBA61 ED 2	T CRUISER (PT	١							
SERIES		LINE C = Chi	veler	BODY 44 = Four Do	or E(ENGINE CC = 2.0L 4C			ANSMISSION = A578 5 Speed Man.
H = High Line P = Premium S = Sport (Line	(Touring)	c = cni	ysiei 4	++ = FOUT DO	E(E(DZ = 2.4L 4Cy ID = 1.6L 4Cy DV = 2.4LD 4	yl DOHC yl Cyl	DGL	= A578 5 Speed Man. = 4 Speed Auto, 41TE = 5 Speed Man 21M5
					EI	DJ = 2.2LD 4	Cyl		



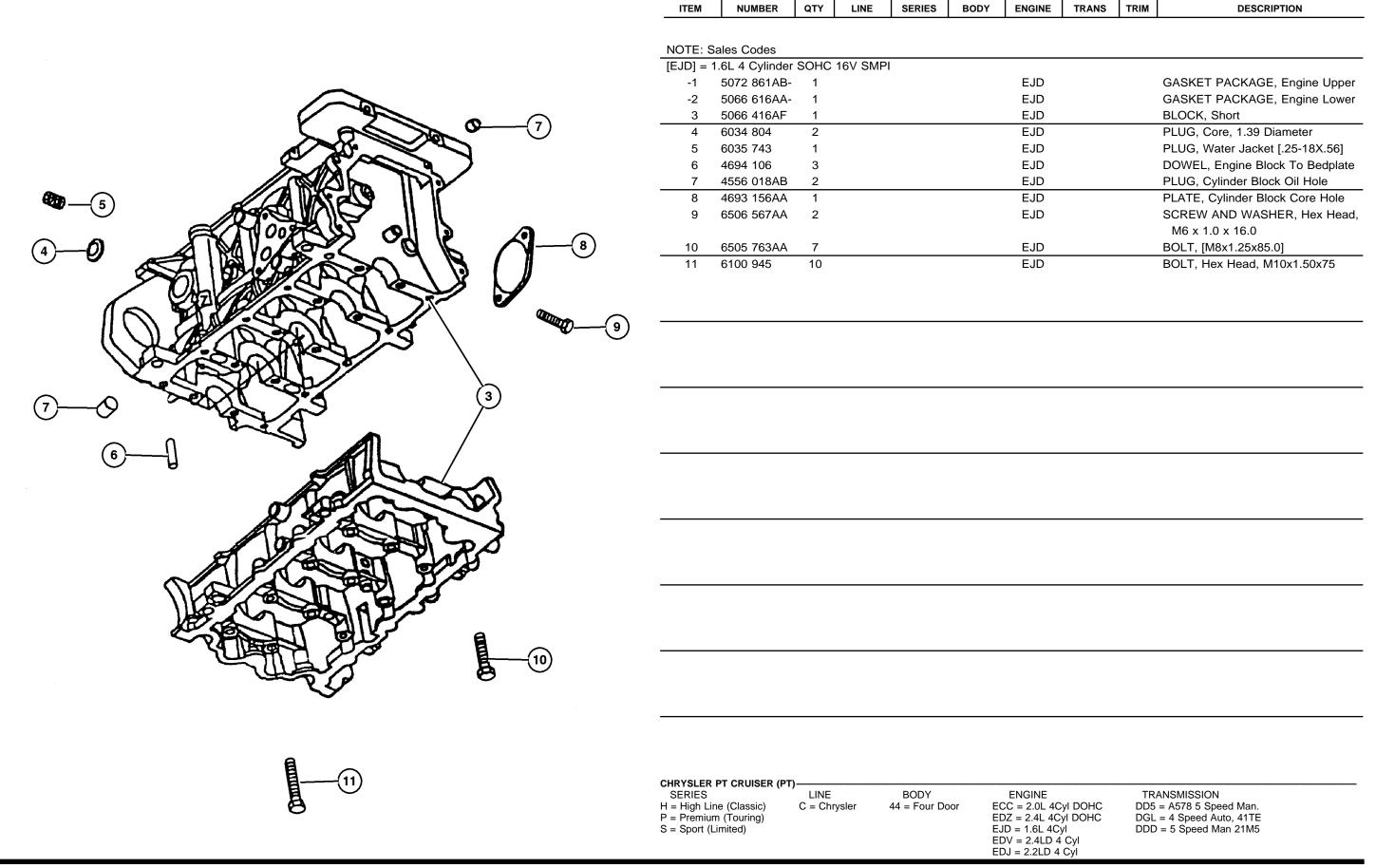
Cylinder Head [EJD] Figure 1.6L-210



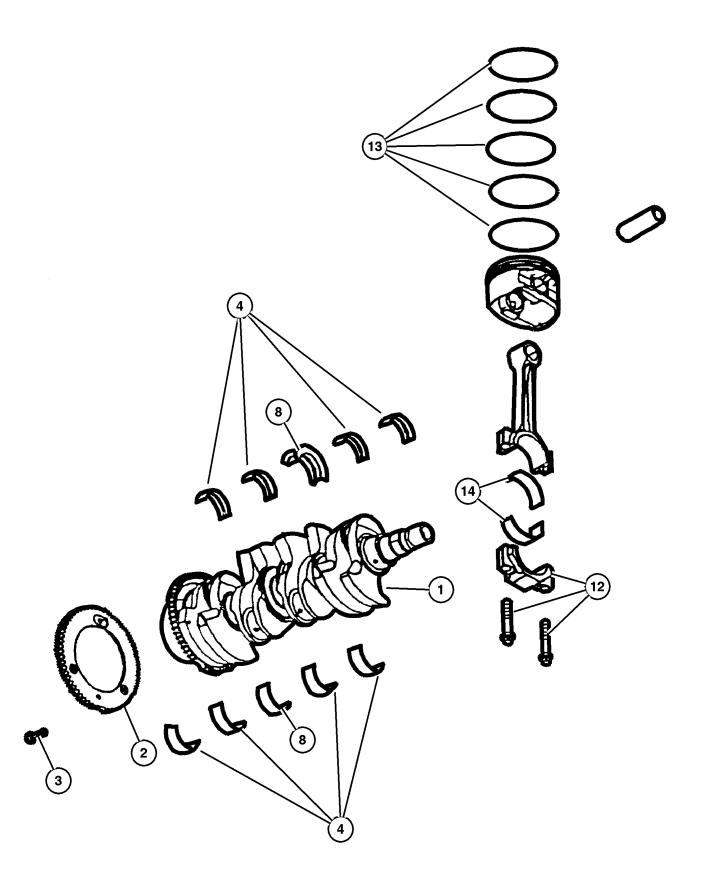
	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE:									
Sales Co	ndes								
	1.6L 4 Cylinder	SOHO	16\/ SMDI						
1	4777 739AB	1	TOV SIVIFI			EJD			HEAD, Cylinder
2	4693 083AA	1				EJD			GASKET, Cylinder Head
3	53010 533AA					EJD			DOWEL DOWEL
4	6101 940	2				EJD			SCREW
5	4693 134AA	1				EJD			CAP, Oil Filler
6	6505 239AA	10				EJD			BOLT, Hex Head
7	4777 796AE	1				EJD			COVER, Cylinder Head
8	4777 799AA	1				EJD			GASKET, Cylinder Cover
9	4693 174AA	4				EJD			ISOLATOR, Cylinder Head Cover
J	1000 17 17 07	•				200			Grommet And Bolt
10	4693 124AA	2				EJD			PLUG
11	6036 346AA	2				EJD			PLUG, Pipe, [.50-14x.63]
12	4777 794AA	4				EJD			TUBE, Spark Plug
13	6036 307AA	1				EJD			PLUG, EGR Passage [.25-18x.41
CHRYSLER SERIES	PT CRUISER (PT)	LINE		BODY		ENGINE		TR	ANSMISSION
H = High Li	ne (Classic) m (Touring) _imited)	C = Chr	ysler	44 = Four Do	ED EJ	CC = 2.0L 4C DZ = 2.4L 4C D = 1.6L 4C DV = 2.4LD 4 DJ = 2.2LD 4	yl DOHC yl Cyl	DD5 DGL	= A578 5 Speed Man. = 4 Speed Auto, 41TE = 5 Speed Man 21M5

Cylinder Block [EJD] Figure 1.6L-310

PART



Crankshaft, Piston and Drive Plate [EJD] Figure 1.6L-410



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE: S	Sales Codes								
	1.6L 4 Cylinder	SOHC	16V SMPI						
1	4777 864AF	1				EJD			CRANKSHAFT
2	4777 685AC	1				EJD			DISC, Crankshaft Position Indicator
3	6505 673AA	3				EJD			SCREW
4	5015 902AA	AR				EJD			BEARING PACKAGE, Crankshaft,
									Standard
-5	5015 903AA-	AR				EJD			BEARING PACKAGE, Crankshaft,
									.016mm Undersize
-6	5015 904AA-	AR				EJD			BEARING PACKAGE, Crankshaft,
									.032mm Undersize
-7	5015 905AA-	AR				EJD			BEARING PACKAGE, Crankshaft,
									.25mm Undersize
8	5015 906AB	1				EJD			BEARING PACKAGE, Crankshaft
									Thrust, STD.
-9	5015 907AB-	1				EJD			BEARING PACKAGE, Crankshaft
									Thrust, .016mm Undersize
-10	5015 908AB-	1				EJD			BEARING PACKAGE, Crankshaft
									Thrust, .032mm Undersize
-11	5015 909AB-	1				EJD			BEARING PACKAGE, Crankshaft
									Thrust, .25mm Undersize
12	4777 711AC	4				EJD			PISTON PIN AND ROD
13	5019 834AA	1				EJD			RING PACKAGE, Piston
14	5015 910AA	4				EJD			BEARING PACKAGE, Connecting
									Rod, Standard
-15	5015 911AA-	AR				EJD			BEARING PACKAGE, Connecting
									Rod, .016mm Undersize
-16	5015 912AA-	AR				EJD			BEARING PACKAGE, Connecting
									Rod, .032mm Undersize
-17	5015 913AA-	AR				EJD			BEARING PACKAGE, Connecting
									Rod, .25mm Undersize
-18	6506 196AA-	1				EJD			PIN, M4.0x10.0, Crankshaft Sprock

CHRYSLER PT CRUISER (PT)-SERIES

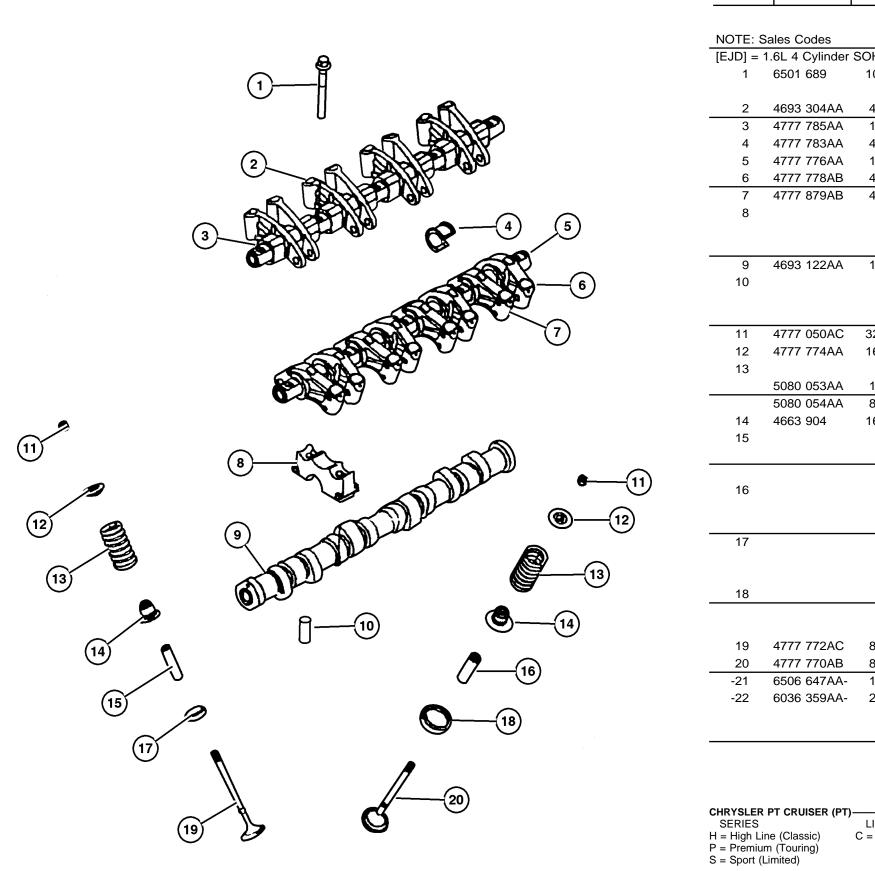
H = High Line (Classic) P = Premium (Touring) S = Sport (Limited)

LINE C = Chrysler

BODY 44 = Four Door

ENGINE ENGINE ECC = 2.0L 4Cyl DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

Camshaft and Valves [EJD] Figure 1.6L-510



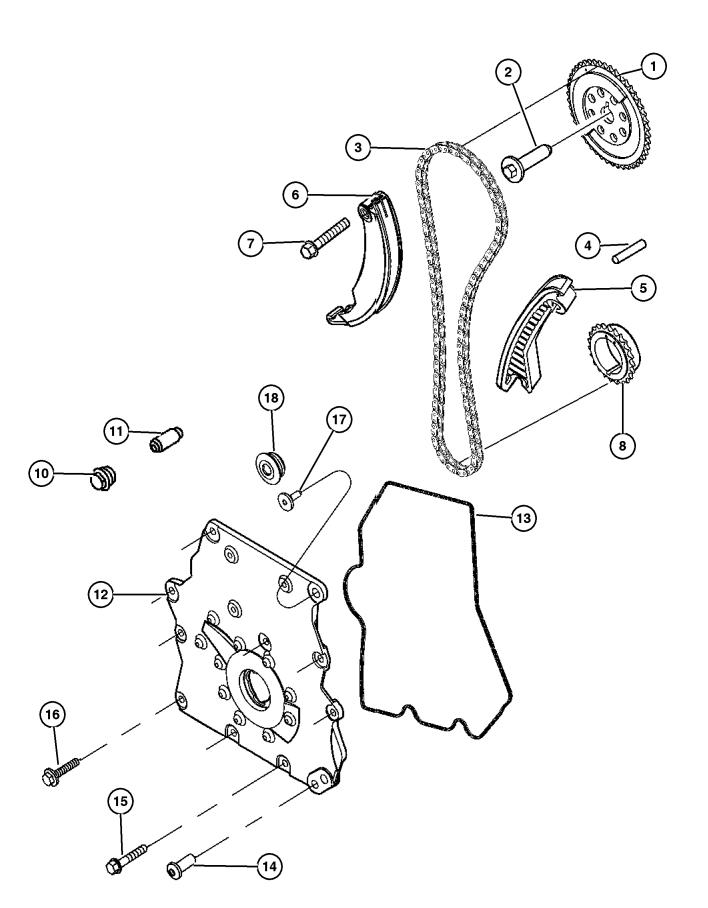
ITEM	PART	ОТУ	LINE	eeniee	BODY	ENGINE	TDANC	TDIM	DESCRIPTION
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
IOTE, C	Valaa Cadaa								
	ales Codes 1.6L 4 Cylinder	SOHC	16\/ SMPI						
_0D] = 1	6501 689	10	TOV SIVIL I			EJD			BOLT, Hex Flange Head, M8x1.
•	0001 000	10				LUD			25x65
2	4693 304AA	4				EJD			ROCKER ARM, Exhaust
3	4777 785AA	<u>·</u> 1				EJD			SHAFT, Rocker Arm, Exhaust
4	4777 783AA	4				EJD			SPACER, Rocker Shaft
5	4777 776AA	1				EJD			SHAFT, Rocker Arm, Intake
6	4777 778AB	4				EJD			ROCKER ARM, Intake
7	4777 879AB	4				EJD			ROCKER ARM, Intake
8									CAP, Rocker Shaft, Serviced in Cyl
									Head, (NOT SERVICED) (Not
									Serviced)
9	4693 122AA	1				EJD			CAMSHAFT
10									DOWEL, Camshaft Retainer,
									Serviced in Cyl Head, (NOT
									SERVICED) (Not Serviced)
11	4777 050AC	32				EJD			LOCK, Valve Spring Retainer
12	4777 774AA	16				EJD			RETAINER, Valve Spring
13									SPRING, Valve
	5080 053AA	1				EDJ			Exhaust
	5080 054AA	8				EDJ			Intake
14	4663 904	16				EJD			SEAL, Valve Guide
15									GUIDE, Exhaust Valve, 0.05mm
									Oversize, Serviced in Cyl Head,
									(NOT SERVICED) (Not Serviced)
16									GUIDE, Intake Valve, 0.05mm
									Oversize, Serviced in Cyl Head,
									(NOT SERVICED) (Not Serviced)
17									SEAT, Exhaust Valve, Serviced in
									Cyl Head, (NOT SERVICED) (Not
									Serviced)
18									SEAT, Intake Valve, Serviced in Cy
									Head, (NOT SERVICED) (Not
									Serviced)
19	4777 772AC	8				EJD			VALVE, Exhaust, Standard
20	4777 770AB	8				EJD			VALVE, Intake, Standard
-21	6506 647AA-	1				EJD			PIN
-22	6036 359AA-	2				EJD			WASHER, Flat, Round, ID.301, OD 610, THK.068

LINE C = Chrysler

BODY 44 = Four Door ENGINE ECC = 2.0L 4Cyl DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

Timing Chain and Cover [EJD] Figure 1.6L-610

PART



ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	•								
NOTE: 9	Sales Codes								
[EJD] =	1.6L 4 Cylinder	SOHC	16V SMPI						
1	4777 736AA	1				EJD			SPROCKET, Camshaft
2	6506 197AA	1				EJD			SCREW, [M12x1.5x52.0]
3	4777 699AA	1				EJD			CHAIN, Timing
4	6505 758AA	1				EJD			PIN, Timing Chain Guide
5	4777 707AA	1				EJD			GUIDE, Timing Chain, Fixed
6	4777 710AB	1				EJD			GUIDE, Timing Chain, Tensioner
7	6505 825AA	2				EJD			BOLT, Hex Flange Head, M8x1.
									25x45
8	4777 694AA	1				EJD			SPROCKET, Crankshaft
-9	6506 196AA-	1				EJD			PIN, Crankshaft Sprocket
10	4693 110AB	1				EJD			PLUG, Tensioner Screw
11	4693 261AB	1				EJD			TENSIONER, Belt, Timing Chain
12	4777 836AB	1				EJD			COVER, Timing Case
13	4777 680AA	1				EJD			SEAL, Chain Case Cover
14	6506 620AA	1				EJD			SCREW
15	6102 001	8				EJD			BOLT AND WASHER, M6x12
16	6506 062AA	1				EJD			SCREW
17	6505 690AA	1				EJD			SCREW, [M6x1.0x20.0]
18	4693 124AA	2				EJD			PLUG, [33x2.0]

CHRYSLER PT CRUISER (PT)-SERIES

H = High Line (Classic) P = Premium (Touring) S = Sport (Limited)

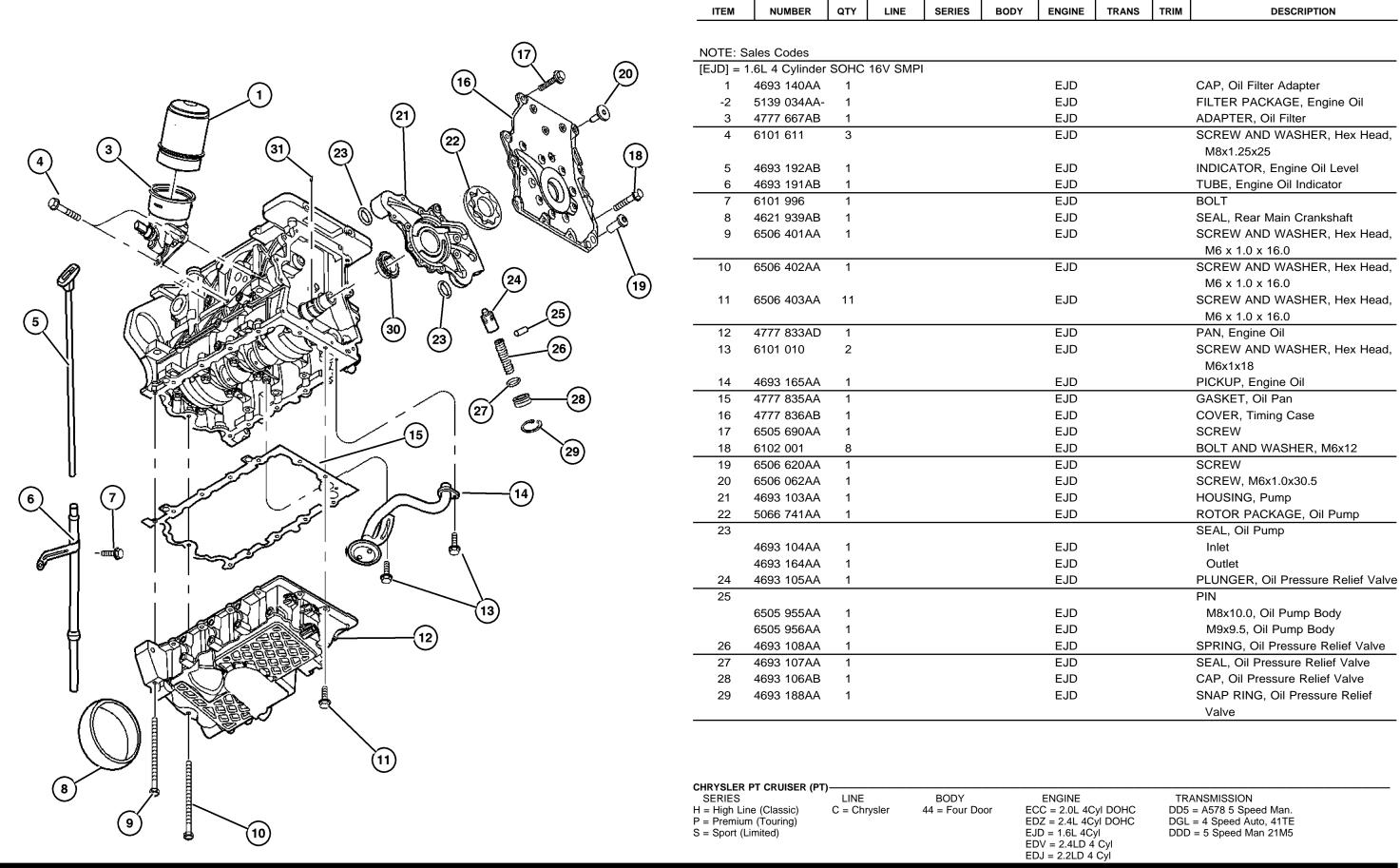
LINE C = Chrysler

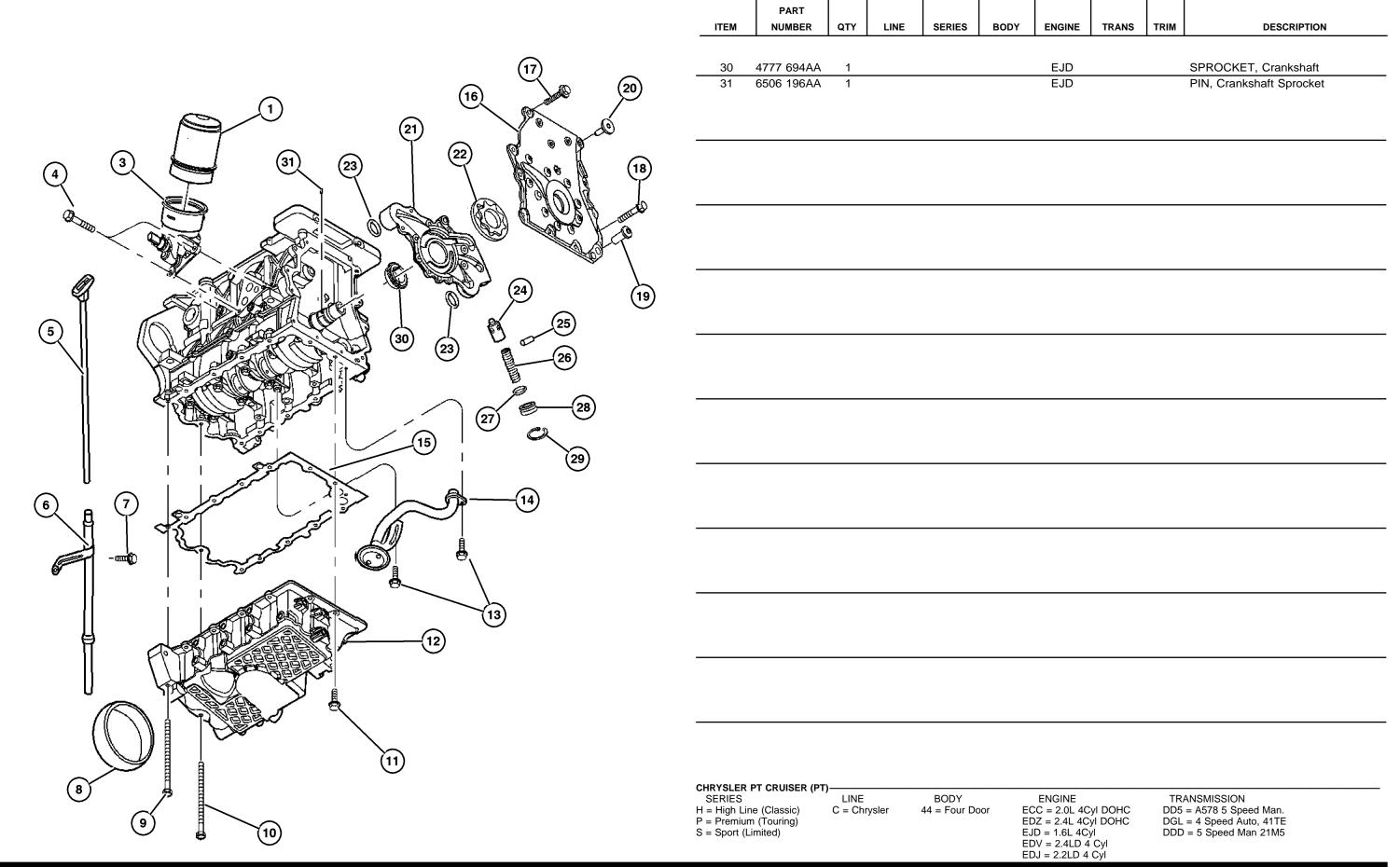
BODY 44 = Four Door

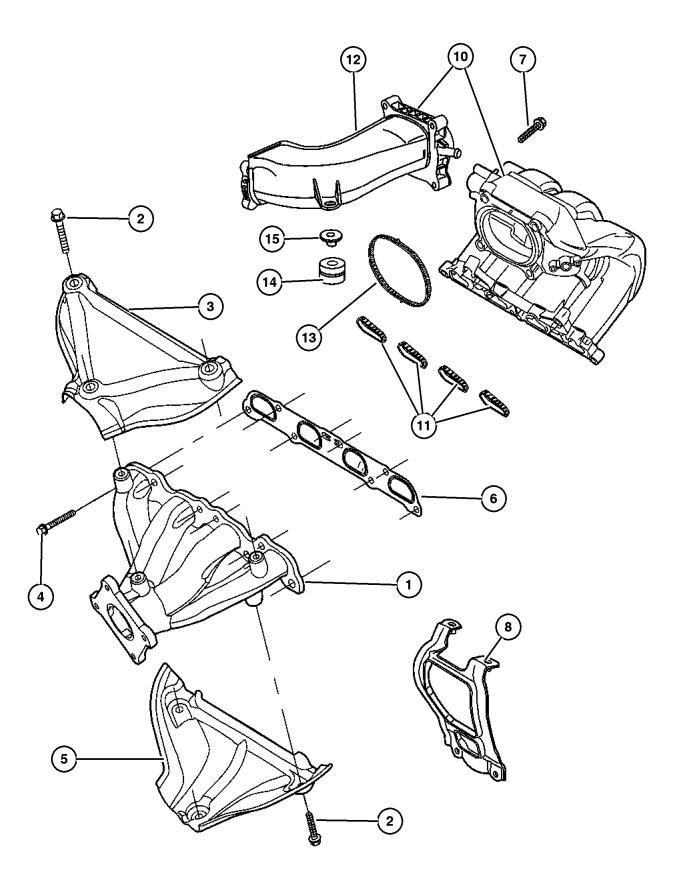
ENGINE

ENGINE ECC = 2.0L 4Cyl DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

PART







	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
'									
NOTE:	Sales Codes								
[EJD] =	1.6L 4 Cylinder	SOHC	16V SMPI						
1	4693 133AD	1				EJD			MANIFOLD, Exhaust
2	6506 461AA	5				EJD			SCREW
3	4693 051AB	1				EJD			SHIELD, Exhaust Manifold, Upper
4	6503 131	8				EJD			BOLT, Hex Flange Head, M8x1.
									25x30
5	4693 052AA	1				EJD			SHIELD, Exhaust Manifold, Lower
6	4777 852AB	1				EJD			GASKET, Exhaust Manifold
7	6506 462AA	5				EJD			BOLT
8	4693 232AB	1				EJD			BRACKET, Intake Manifold
-9	6100 584	2				EJD			BOLT AND CONED WASHER, Hex
									Head, M8x30x20
10	4693 162AD	1				EJD			MANIFOLD, Intake
11	4777 847AB	4				EJD			GASKET, Intake Manifold
12	4693 190AD	1				EJD			TUBE, Intake Manifold Tuning
13	4693 189AA	1				EJD			GASKET, Intake Manifold
14	4693 260AA	2				EJD			LIMITER, Compression
15	4693 265AA	2				EJD			ISOLATOR, Intake Manifold
-16	6100 289	4				EJD			SCREW, Hex Head, M6x1.0x35.0

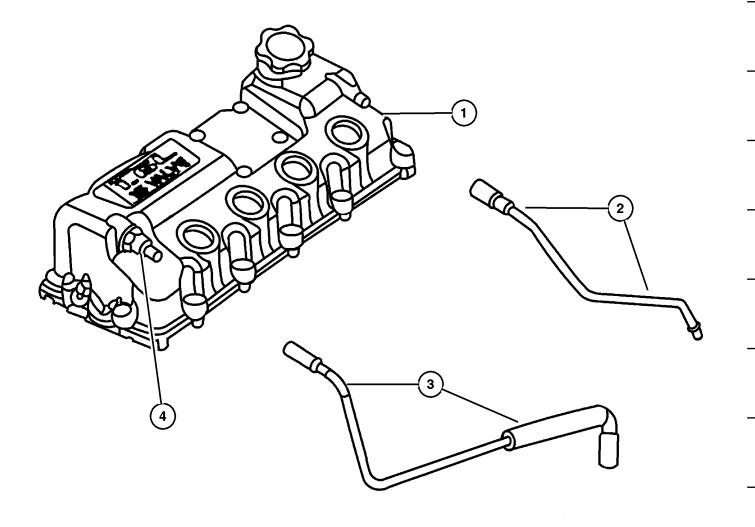
CHRYSLER PT CRUISER (PT)—
SERIES
H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

LINE C = Chrysler

BODY 44 = Four Door ENGINE ECC = 2.0L 4Cyl DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

Crankcase Ventilation System Figure 1.6L-910

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE: S	ales Codes								
[EJD] = 1	.6L 4 Cylinder	SOHC	16V SMPI						
1	4777 796AE	1				EJD			COVER, Cylinder Head
2	4693 235AD	1				EJD			HOSE, Make Up Air
3	4693 206AB	1				EJD			HOSE, Crankcase Vent
4	4884 249AA	1				EJD			VALVE, PCV



CHRYSLER PT CRUISER (PT)-SERIES

H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

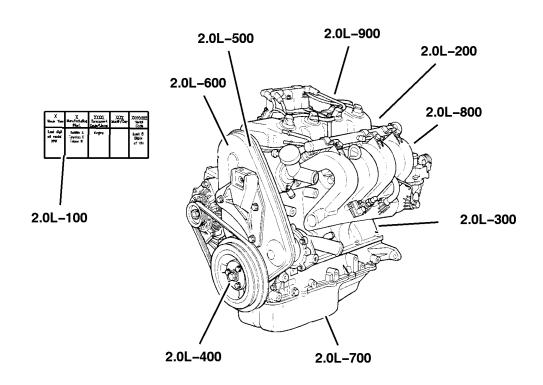
LINE C = Chrysler

BODY 44 = Four Door

ENGINE ENGINE ECC = 2.0L 4Cyl DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

Group – 2.0L

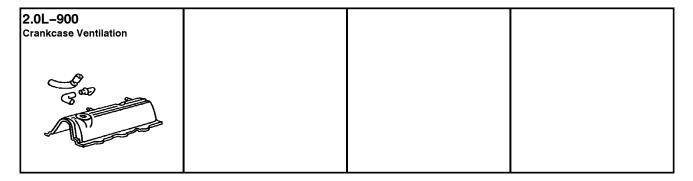
Engine 2.0L Four Cylinder



2.0L-100 Engine Identification	2.0L-200 Cylinder Head	2.0L-300 Cylinder Block	2.0L–400 Crankshaft, Piston, and Drive Plate
X Mode Year Menufocturing Component Monthly Dey Serial Code/Mode of model of model from Total Code/Mode of Model Code for model from Total Code K Jack S Lange Page Car PC Trusk T Total Car PC Trusk T T			
2.0L-500 Camshafts and Valves	2.0L-600 Timing Belt and Cover	2.0L-700 Engine Oiling	2.0L-800 Manifolds

Group – 2.0L

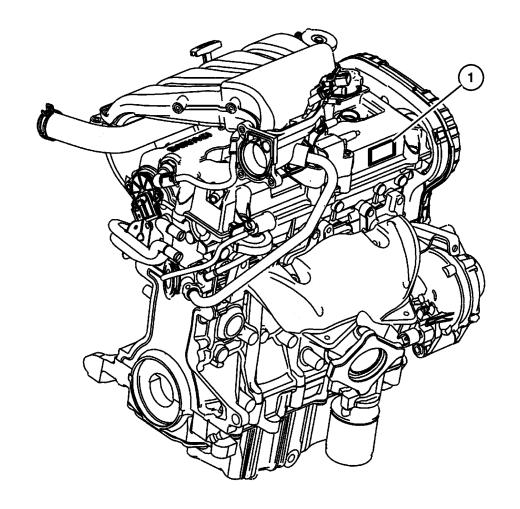
Engine 2.0L Four Cylinder



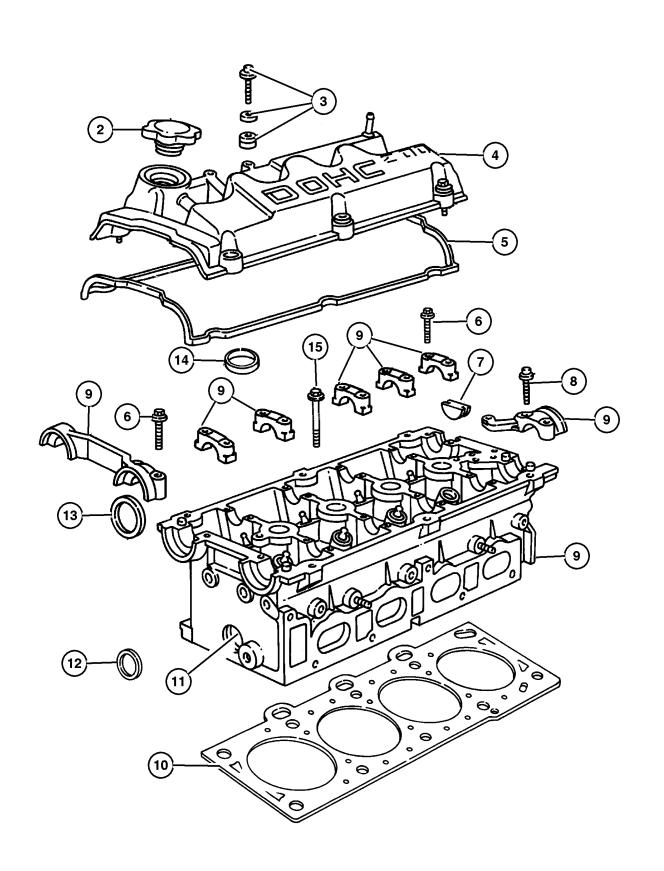
GROUP 2.0L - Engine 2.0L Four Cylinder

Illustration Title	Group-Fig. No.
Engine Identification I.D. Location [ECC]	Fig. 2.0L-110
Cylinder Head (ECC)	Fig. 2.0L-210
Cylinder Block Cylinder Block (ECC)	Fig. 2.0L-310
Crankshaft, Piston, and Drive Plate Crankshaft, Piston, Driveplate [ECC]	Fig. 2.0L-410
Camshafts and Valves Camshaft and Valves [ECC)	Fig. 2.0L-510
Timing Belt and Cover Timing Belt and Covers [ECC]	Fig. 2.0L-610
Engine Oiling [ECC]	Fig. 2.0L-710
Manifolds Manifolds [ECC]	Fig. 2.0L-810
Crankcase Ventilation Crankcase Venelation [ECC]	Fig. 2.0L-910

JL-110									
ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
I I E IVI	NUMBER	<u> </u>	LINE	SERIES	ВОВТ	ENGINE	IKANS	I IZ IIVI	DESCRIPTION
	is located on	the left	bank at th	ne rear of t	he block ju	st below th	e head.		
	iles Code .0L 4 Cylindei	- DOHC	16\/ SMP	ol Engine					
1 = 2.	UL 4 Cyllilue	I DOI IC	TOV SIVIE	i Engine.					LABEL, Engine Identification, (NOT
									SERVICED) (Not Serviced)
								,	
IRYSLER P	T CRUISER (PT))——— LINE		BODY		ENGINE			ANSMISSION
SERIES = High Line	(Classic)	C = Chr		44 = Four Do	oor EC	CC = 2.0L 4C	yl DOHC	DD5	= A578 5 Speed Man.
= Premium = Sport (Lir	nited)				EJ	DZ = 2.4L 4Cy $JD = 1.6L 4Cy$ $JD = 2.4L D 4$	yl	DDD	. = 4 Speed Auto, 41TE D = 5 Speed Man 21M5
					Er Er	DV = 2.4LD 4 DJ = 2.2LD 4	Cyi		



Cylinder Head (ECC) Figure 2.0L-210



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
TIEW	NOMBER	Q I I	LINE	JERIES	ВОВТ	ENGINE	IKANS	I I KIIWI	DESCRIPTION
NOTE: S	Sales Code								
	2.0L 4 Cylinder	r DOHC	: 16V Fngi	ne					
-1	5083 152AA-	1	TOV Eligi			ECC			GASKET PACKAGE, Engine Upp
2	4648 831AA	1				ECC,			CAP, Oil Filler
_	1010 0017 111	•				EDZ			c, u , cu · me.
3									ISOLATOR, Cylinder Head Cover
									Grommet And Bolt
	4777 997AA	7				ECC,			
						EDZ			
	4884 292AA	2				ECC,			
						EDZ			
4	4777 473AD	1				ECC,			COVER, Cylinder Head
						EDZ			
5	4777 478	1				ECC,			GASKET, Valve Cover
						EDZ			
6	6100 918	18				ECC,			BOLT, Hex Flange Head, M6x1.
						EDT,			00x35
						EDV,			
						EDZ			
7	4667 731	1				ECC,			PLUG, Camshaft
						EDT,			
						EDV,			
						EDZ			
8	6101 527	6				ECC,			SCREW, Hex Flange Head, M8x1
						EDT,			25x40
						EDV,			
						EDZ			
9	4667 088AG	1				ECC,			HEAD, Cylinder
						EDT,			
						EDV,			
						EDZ			
10	4884 443AB	1				ECC,			GASKET, Cylinder Head
						EDZ			
11	4556 020	2				ECC,			PLUG, Core, 1.25 Diameter
						EDT,			
						EDV,			
						EDZ			
12	0444 668	1				ECC,			PLUG, Core
						EDT,			
						EDV,			
						EDZ			

CHRYSLER PT CRUISER (PT)-SERIES

H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

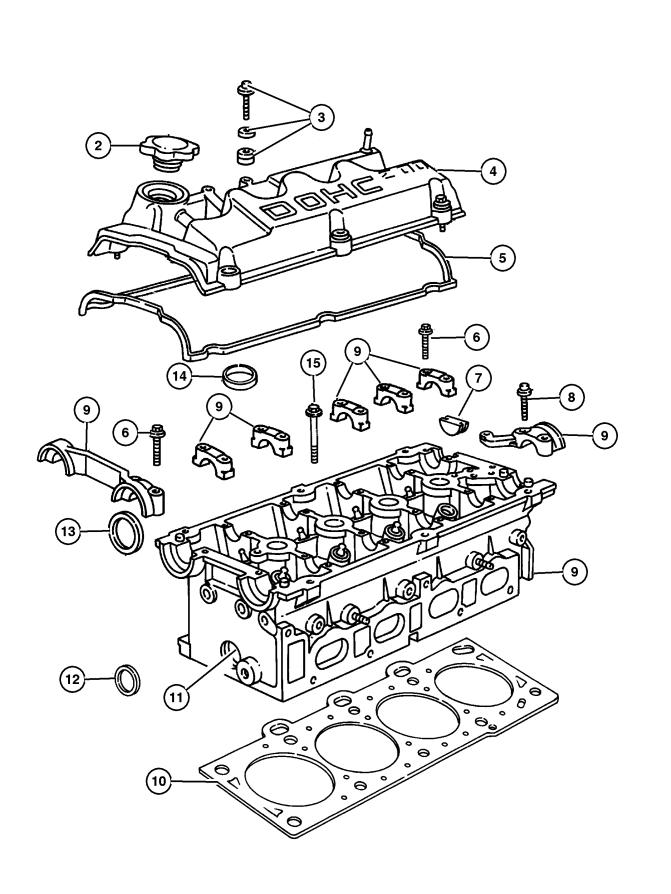
LINE C = Chrysler BODY

44 = Four Door

ENGINE ECC = 2.0L 4Cyl DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

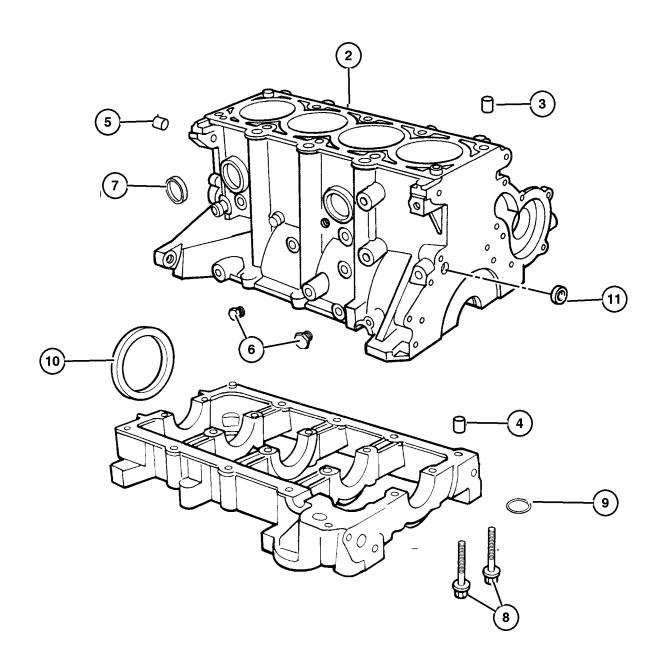
TRANSMISSION
DD5 = A578 5 Speed Man.
DGL = 4 Speed Auto, 41TE
DDD = 5 Speed Man 21M5

Cylinder Head (ECC) Figure 2.0L-210



	PART	_			- -		0		
TEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
13	4777 086	2				ECC,			SEAL, Camshaft
						EDZ			OLAL, Gamonan
14	4777 477	4				ECC,			GASKET, Spark Plug Well
15	6502 550	4				EDZ ECC			DOLT Cylinder Head
15	6503 559	4				ECC			BOLT, Cylinder Head
YSLER	PT CRUISER (PT)							
RIES	ne (Classic)	LINE C = Chr	veler	BODY 44 = Four Do	or E	ENGINE CC = 2.0L 4C	4 DOHC	TRA	ANSMISSION = A578 5 Speed Man.
Premiu	n (Touring)	0 – 0m	, 5101	1 Out DO	EI	DZ = 2.4L 4C	I DOHC	DGL	= 4 Speed Auto, 41TE
Snort /I	imited)				E	JD = 1.6L 4Cy DV = 2.4LD 4	1	סטט	= 5 Speed Man 21M5

Cylinder Block (ECC) Figure 2.0L-310



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
IOTE: S	Sales Code								
ECC] =	2.0L DOHC 16'	V Engir	ie.						
-1	4798 967AF-	1				ECC			GASKET PACKAGE, Engine Lower
2	5114 491AA	1				ECC			BLOCK, Short, Contains: Block, Bed
									Plate, Crank, Rods, Pistons, Rings
									Oil Pump and Oil Pan
3	4448 856	2				ECC			DOWEL, Block To Cylinder Head
4	4694 106	3				ECC			DOWEL, Engine Block To Bedplate
5	5240 849	2				ECC,			DOWEL, Cylinder Block To
						EDT,			Transmission
						EDV,			
						EDZ			
6	6036 543AA	6				ECC,			PLUG, Pipe, Oil Galley
						EDT,			
						EDV,			
						EDZ			
7	6034 804	4				ECC			PLUG, Core, 1.39 Diameter
8									BOLT, Main Bearing Cap
	6503 072	10				ECC			[M8x1.25x60.0]
	6503 074	10				ECC			[M11x1.5x65.0]
9	6506 925AA	1				ECC			O RING, Bedplate To Engine Block
10	4621 939AB	1				ECC,			SEAL, Rear Main Crankshaft
						EDT,			
						EDV,			
						EDZ			
11	4556 018AB	2				ECC			PLUG, Cylinder Block Oil Hole

CHRYSLER PT CRUISER (PT)-SERIES

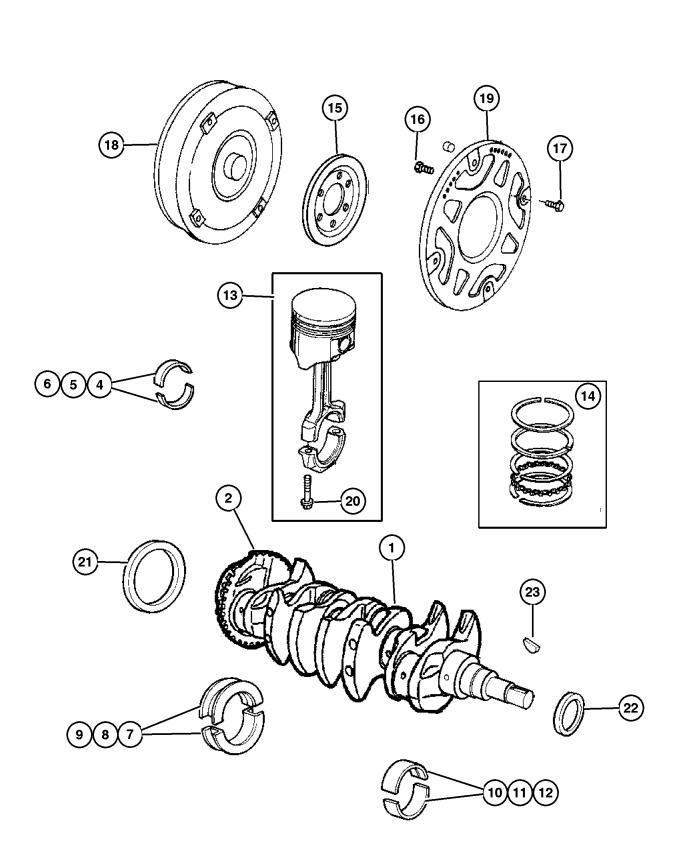
H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

LINE C = Chrysler

BODY 44 = Four Door

ENGINE ENGINE ECC = 2.0L 4Cyl DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

Crankshaft, Piston, Driveplate [ECC] Figure 2.0L-410



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE: S	ales Codes								
	2.0L 4 Cylinder	DOHC	16V SMP	I					
1	4884 109AA	1				ECC			CRANKSHAFT
2	5114 416AA	1				ECC			RING PACKAGE, Crankshaft Target
									With Screws
-3	6506 656AA-	3				ECC			SCREW, [M6x1.0x15.0]
4	4728 997AB	4				ECC			BEARING PACKAGE, Connecting
									Rod, Standard
5	4728 991AB	4				ECC			BEARING PACKAGE, Connecting
									Rod, .025mm Undersize
6	4728 992AB	4				ECC			BEARING PACKAGE, Connecting
									Rod, .25mm Undersize
7	4856 734AB	1				ECC			BEARING PACKAGE, Crankshaft
									Thrust, STD.
8	4856 736AB	1				ECC			BEARING PACKAGE, Crankshaft
									Thrust, .016mm Undersize
9	4856 738AB	1				ECC			BEARING PACKAGE, Crankshaft
									Thrust, .25mm Undersize
10	4856 733AB	4				ECC			BEARING PACKAGE, Crankshaft
									Main, Standard Size
11	4856 735AB	4				ECC			BEARING PACKAGE, Crankshaft,
									.016mm Undersize
12	4856 737AB	4				ECC			BEARING PACKAGE, Crankshaft,
4.0									.25 mm Undersize
13	5017 796AA	4				ECC			PISTON PIN AND ROD
14	4741 401	1				ECC			PISTON RING SET, COMPLETE
4.5	4474 000	4				F00			ENGINE, STD.
15	4471 933	1				ECC,			PLATE, Drive Plate Backing
						EDT, EDV,			
						EDV, EDZ			
16	6503 465	8				LDZ			BOLT, Drive Plate and Flywheel
17	6504 383	4					DGL		BOLT, Hex Head, M10x1.50 x 13.20
18	4796 384AC	1				ECC	DGL		CONVERTER PACKAGE, Torque
19	+100 00+10	•				200	DOL		PLATE, Drive Plate
10	4567 143	1				ECC,	DGL		Automatic Transmission
	1001 110	'				EDJ,	201		. taternatio Transmission
						EDZ,			
						EJD			
		1				ECC,	DD5		Manual Transmission
		'				EDZ	220		aridar Francisco

CHRYSLER PT CRUISER (PT)-SERIES

H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

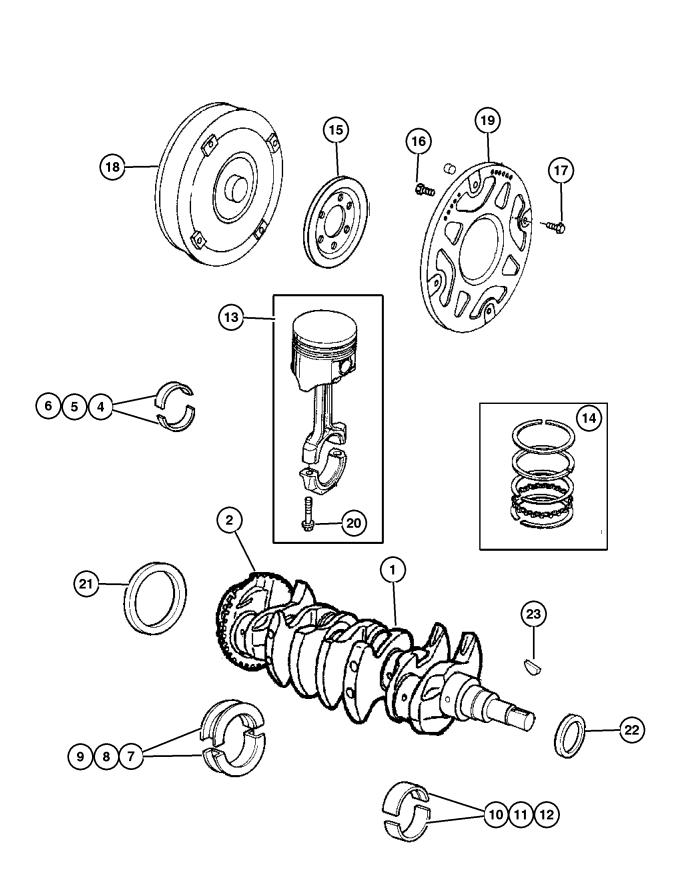
LINE C = Chrysler

BODY 44 = Four Door

ENGINE ECC = 2.0L 4Cyl DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

TRANSMISSION
DD5 = A578 5 Speed Man.
DGL = 4 Speed Auto, 41TE
DDD = 5 Speed Man 21M5

Crankshaft, Piston, Driveplate [ECC] Figure 2.0L-410



OL-410	1								
ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	•	•				•	•	•	
20	6503 116	8				ECC			BOLT, Connecting Rod
21	4621 939AB	1				ECC,			SEAL, Rear Main Crankshaft
						EDT, EDV,			
						EDZ			
22	4667 198	1				ECC,			SEAL, Front Main Crankshaft
						EDT,			
						EDV, EDZ			
23	6035 473	1				ECC,			KEY, Crankshaft Sprocket
						EDT,			•
						EDV,			
-24	5222 629	1				EDZ ECC	DGL		SEAL, Torque Converter Hub
-24	5222 629	1				ECC	DGL		SEAL, Torque Converter Hub

CHRYSLER PT CRUISER (PT)-SERIES

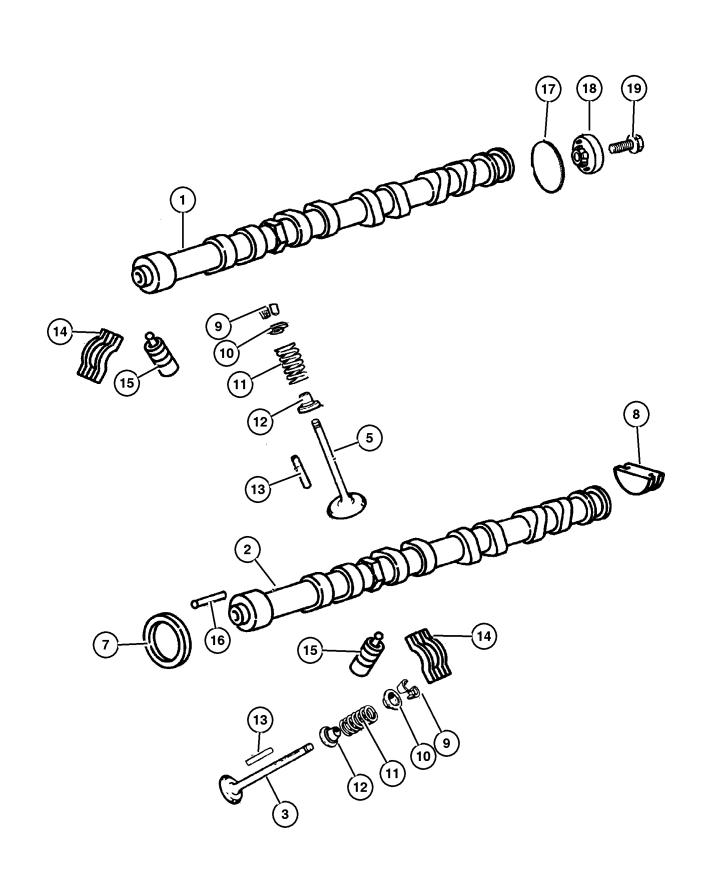
H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

LINE C = Chrysler BODY

44 = Four Door

ENGINE ECC = 2.0L 4Cyl DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

Camshaft and Valves [ECC) Figure 2.0L-510



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE: S	Sales Code								
[ECC] =	2.0L 4 Cylinder	DOHC	16V SMP	1					
1	4777 631AB	1				ECC			CAMSHAFT, Intake
2	4777 632AB	1				ECC			CAMSHAFT, Exhaust
3	4777 898AA	8				ECC,			VALVE, Exhaust, Standard
						EDZ			
-4	4777 899AA-	8				ECC,			VALVE, Exhaust, .015" O/S
						EDZ			
5	4667 969AB	8				ECC,			VALVE, Intake, Standard
						EDZ			
-6	4667 970AB-	8				ECC,			VALVE, Intake, .015" O/S
						EDZ			
7	4777 086	2				ECC,			SEAL, Camshaft
						EDZ			
8	4667 731	1				ECC,			PLUG, Camshaft
						EDT,			
						EDV,			
						EDZ			
9	4777 050AC	32				ECC,			LOCK, Valve Spring Retainer
						EDT,			
						EDV,			
						EDZ			
10	4648 682AB	16				ECC,			RETAINER, Valve Spring
						EDT,			
						EDV,			
						EDZ			
11	4777 555AB	16				ECC			SPRING, Valve
12	4648 619	16				ECC,			SEAL, Valve Guide
						EDT,			
						EDV,			
						EDZ			
13	4667 411	AR				ECC,			GUIDE, Intake/Exhaust Valve, 7mn
						EDT,			Oversize
						EDV			
14	4884 042AA	16				ECC,			ROCKER ARM, Valve Roller
						EDT,			
						EDV,			
						EDZ			

CHRYSLER PT CRUISER (PT)-SERIES

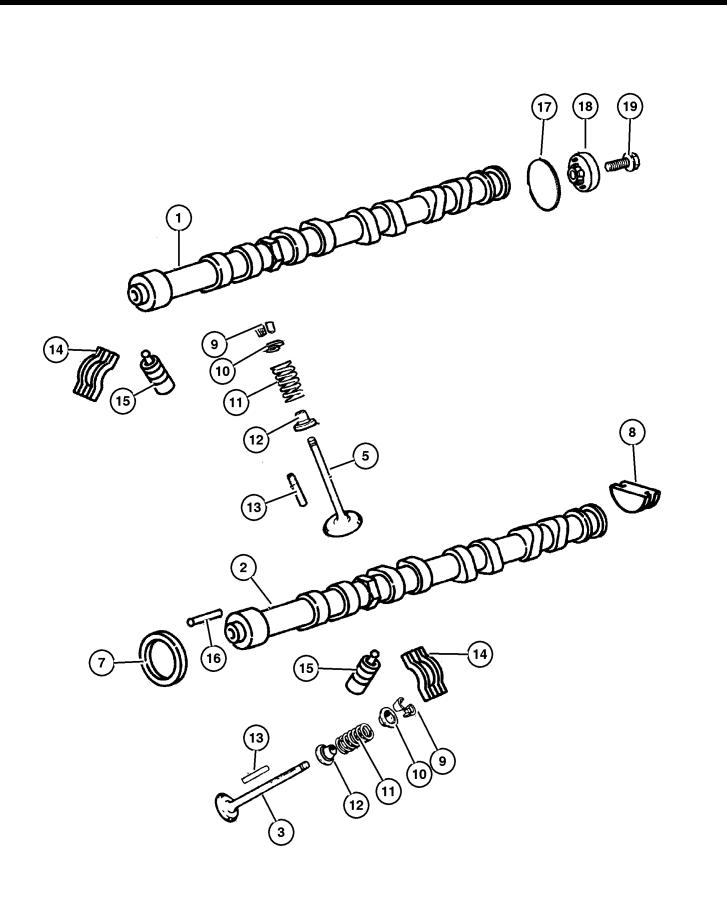
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P = Premium (Touring)
S = Sport (Limited)

LINE C = Chrysler BODY

44 = Four Door

ENGINE ECC = 2.0L 4Cyl DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

Camshaft and Valves [ECC) Figure 2.0L-510



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
15	4777 976AA	16				ECC,			ADJUSTER, Valve Lash
						EDT,			
						EDV,			
						EDZ			
16	6100 997	1				ECC			PIN, Dowel
17	5293 199AA	1				ECC,			CAM MAGNET, Target
						EDT,			
						EDV,			
						EDZ			
18	4884 111AA	1				ECC,			SEAL, Camshaft Sensor
						EDT,			
						EDV,			
						EDZ			
19	6503 688	1				ECC,			BOLT, Hex Flange Head, M6x1.
						EDT,			00x40
						EDV,			
						EDZ			

CHRYSLER PT CRUISER (PT)-SERIES

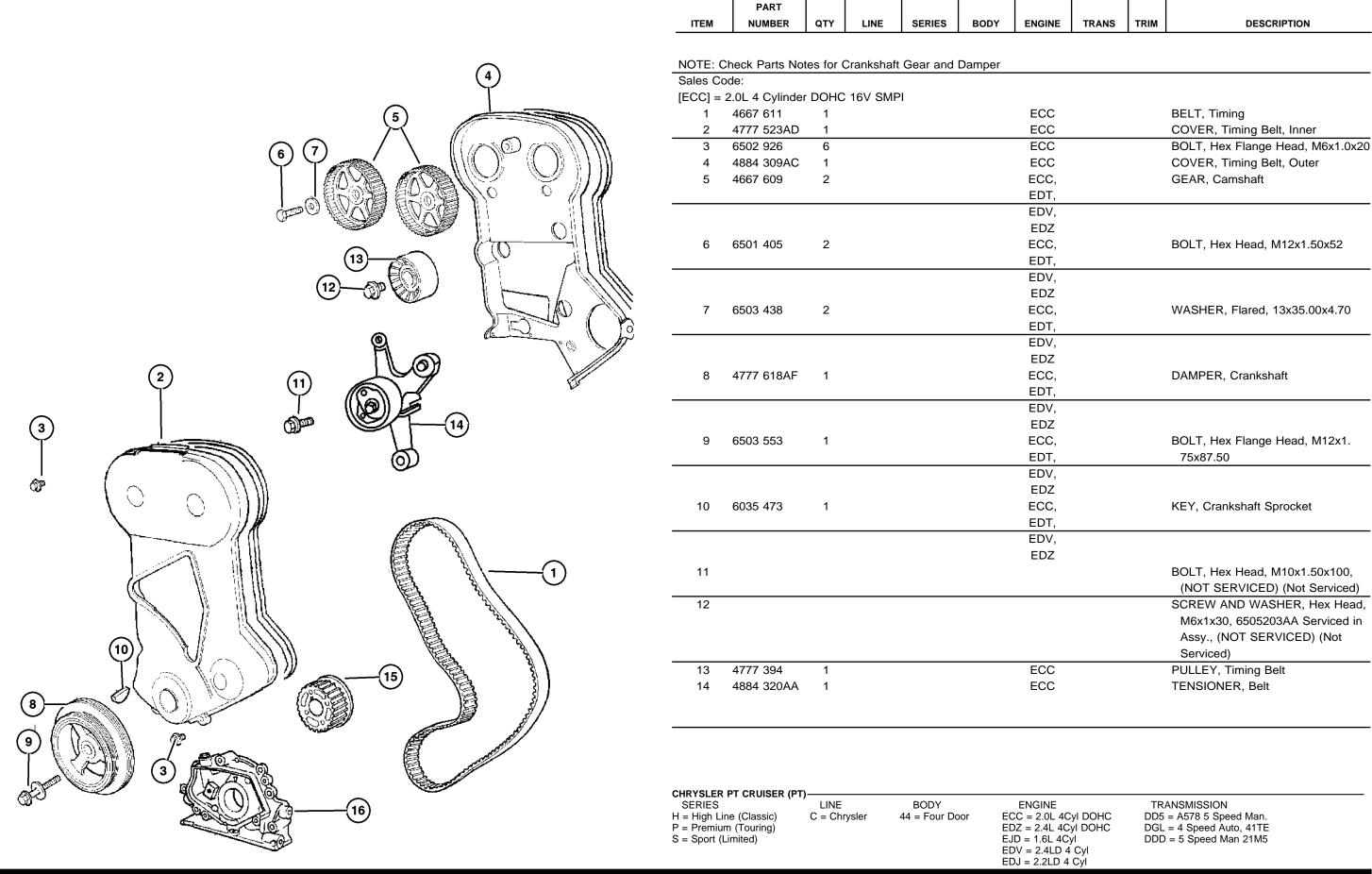
H = High Line (Classic) P = Premium (Touring) S = Sport (Limited)

LINE C = Chrysler BODY

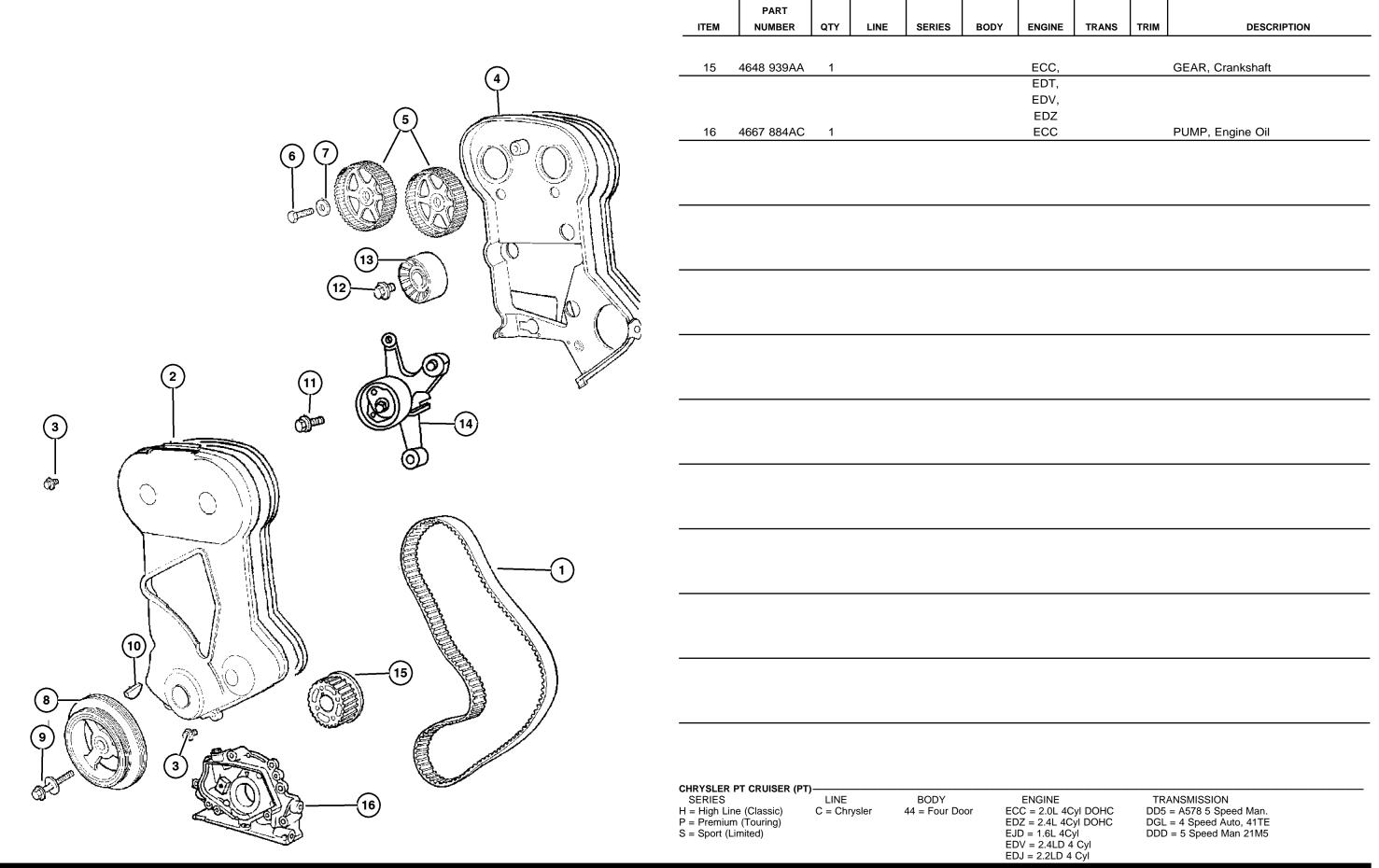
44 = Four Door

ENGINE ENGINE ECC = 2.0L 4Cyl DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl TRANSMISSION
DD5 = A578 5 Speed Man.
DGL = 4 Speed Auto, 41TE
DDD = 5 Speed Man 21M5

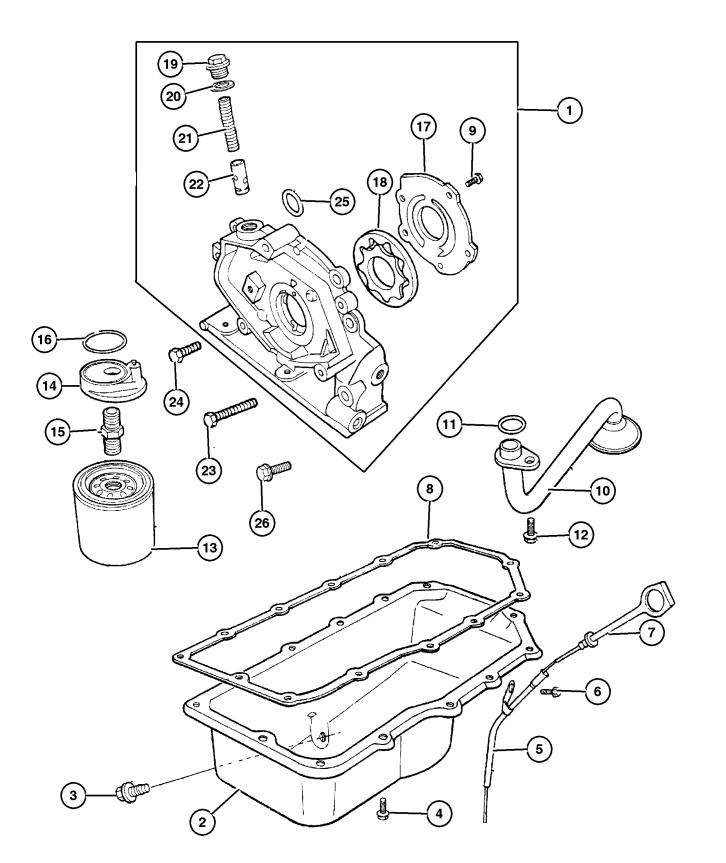
Timing Belt and Covers [ECC] Figure 2.0L-610



Timing Belt and Covers [ECC] Figure 2.0L-610



Engine Oiling [ECC] Figure 2.0L-710



	PART			0==:==					DE02-1-1-1
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
JOTEO: (2-1 01-								
	Sales Code 2.0L 4 Cylinder	· DOUC	16\/ SMD	1					
[ECC] = 2 1	oc 4 Cyllidei 4667 884AC	1	10V SIVIE	ı		ECC			PUMP, Engine Oil
2	4777 300AB	1				ECC			PAN, Engine Oil
3	6506 214AA	1				ECC			PLUG, Oil Drain
4	6101 451	13				ECC			SCREW AND WASHER, Hex Head
-	0.01 101	. •							M6x1x25
5	4777 960AA	1				ECC			TUBE, Engine Oil Indicator
6	6102 152AA	1				ECC,			SCREW, Tapping Hex Flange Head
						EDZ			M6.3x1.81x20.00
7	4777 959AA	1				ECC			INDICATOR, Engine Oil Level
8	4556 666	1				ECC			GASKET, Oil Pan
9	6505 388AA	5				ECC			SCREW, Flange Head, M6x1x18
10	4777 252	1				ECC			TUBE, Oil Pickup
11	6032 920	1				ECC,			SEAL, Oil Pick Up Tube
						EDT,			
						EDV,			
						EDZ			
12	6500 070	1				ECC,			SCREW AND WASHER, Hex Head
						EDT,			M8x1.25x25
						EDV,			
						EDZ			
13	4105 409	1				ECC,			FILTER, Engine Oil
						EDZ			
14	4667 386	1				ECC			ADAPTER, Oil Filter
15	4667 301	1				ECC			CONNECTOR, Oil Filter Adapter
	4777 425	1				ECC			O RING, Oil Filter Adapter
17	4556 669	1				ECC			COVER, Oil Pump Back
18 19	4761 538 0618 621	1 1				ECC ECC			ROTOR SET, Oil Pump CAP, Oil Pressure Relief Valve
20		1				ECC			GASKET, Oil Pump Relief Valve
20 21	4777 062 1737 744	1 1				ECC			SPRING, Oil Pressure Relief Valve
22	2843 208	1				ECC			PLUNGER, Oil Pressure Relief Valve
23	6503 257	2				ECC,			BOLT, Hex Head, M8x1.25x37.50
20	0303 237	_				EDT,			BOLT, Flex Flead, Wox1.20x07.50
						EDV,			
						EDZ			
24	6503 256	1				ECC			BOLT, Hex Flange Head, M6x1.0x4
25	4483 444AB	1				ECC			O RING, Front Cover Oil Inlet
26	6100 296	4				ECC			BOLT, Hex Head

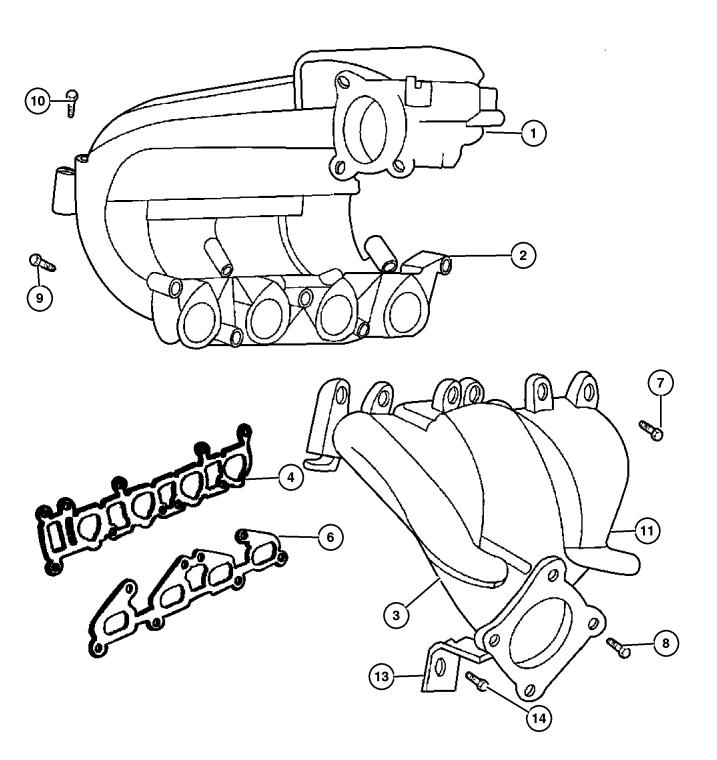
CHRYSLER PT CRUISER (PT)-SERIES

H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

LINE C = Chrysler

BODY 44 = Four Door

ENGINE ECC = 2.0L 4Cyl DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl TRANSMISSION
DD5 = A578 5 Speed Man.
DGL = 4 Speed Auto, 41TE
DDD = 5 Speed Man 21M5



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTES:	Sales Code								
ECC] =	2.0L 4 Cylinder	DOHC	16V SMP	l					
1	4884 437AA	1				ECC,			MANIFOLD, Intake, Upper
						EDZ			
2	4777 871AC	1				ECC,			INTAKE MANIFOLD, Lower
						EDZ			
3	4884 457AA	1				ECC			MANIFOLD, Exhaust
4	4777 873AB	4				ECC,			GASKET, Intake Manifold
						EDZ			
-5	4777 868AB-	4				ECC,			GASKET, Intake Manifold
						EDZ			
6	4781 255AA	1				ECC,			GASKET, Exhaust Manifold
						EDZ			
7	6503 131	10				ECC,			BOLT, Hex Flange Head, M8x1.
						EDZ			25x30
8	6503 767	3				ECC			BOLT, Hex Head, M8x1.25x35
9	6506 770AA	5				ECC,			SCREW, [M8x1.25x43.0]
						EDZ			
10	6505 557AA	5				ECC,			SCREW, [M6x1.0x45.0]
						EDZ			
11									SHIELD, Exhaust Manifold
	4777 483	1	_		_	ECC	_		Upper
	4777 484	1				ECC			Lower
-12	6504 171	3				ECC,			SCREW, Hex Flange Head, M8x1
						EDT,			25x32
						EDV,			
						EDZ			
13	4884 126AB	1				ECC			STRUT, Exhaust Manifold
14	6500 399	1				ECC,			BOLT, Hex Head, M10x1.5x20
						EDZ			

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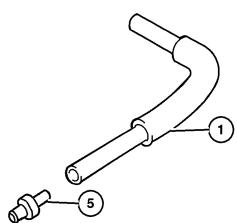
LINE C = Chrysler

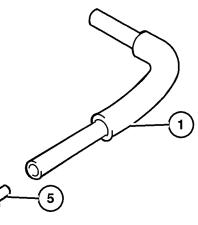
BODY 44 = Four Door

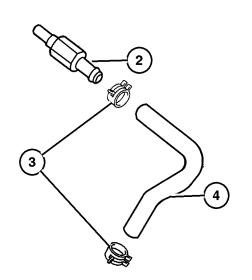
ENGINE

ECC = 2.0L 4Cyl DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

Crankcase Venelation [ECC] Figure 2.0L-910







	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTES:	Sales Code								
[ECC] =	2.0L 4 Cylinder	DOHC	16V SMP	I					
[EDZ] = 2	2.4L 4 Cylinder	DOHC	16V SMP	I					
1	4884 406AA	1				ECC,			HOSE, Make Up Air
						EDZ			
2	4777 240AD	1				ECC,			VALVE, PCV
						EDZ			
3	6502 017	4				ECC,			CLAMP, Heater Hose
						EDZ			
4	4884 246AA	1				ECC,			HOSE, Polution Control Valve
						EDZ			
5	4884 040AA	1				ECC,			RESTRICTOR, PCV
						EDZ			

CHRYSLER PT CRUISER (PT)-SERIES

H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

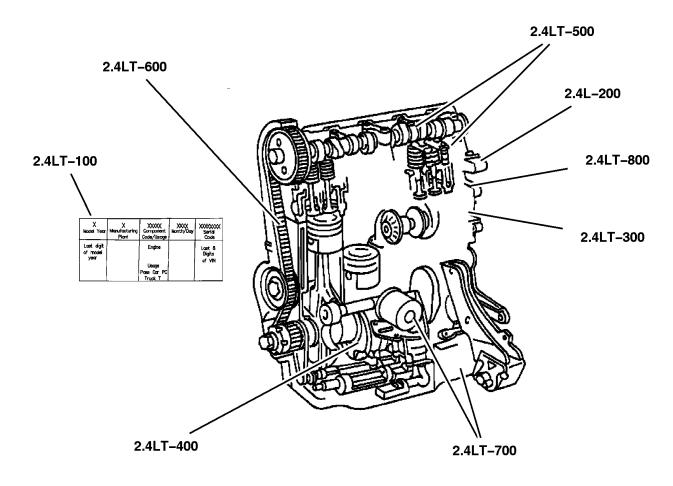
LINE C = Chrysler

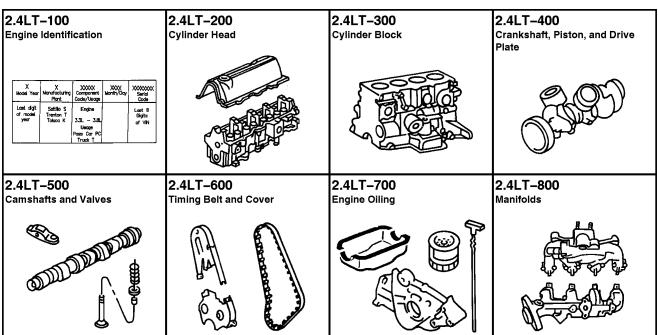
BODY 44 = Four Door

ENGINE ECC = 2.0L 4Cyl DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

Group – 2.4LT

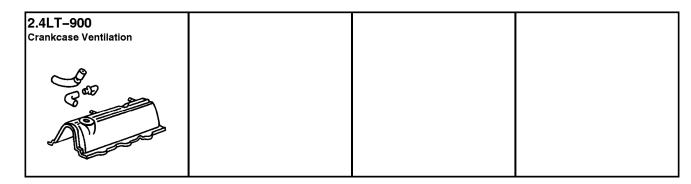
Engine 2.4L Four Cylinder (Turbo)





Group – 2.4LT

Engine 2.4L Four Cylinder (Turbo)

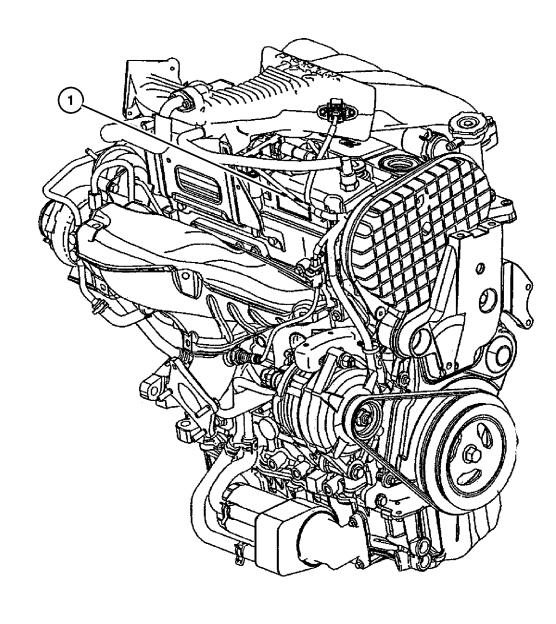


GROUP 2.4LT - Engine 2.4L Four Cylinder (Turbo)

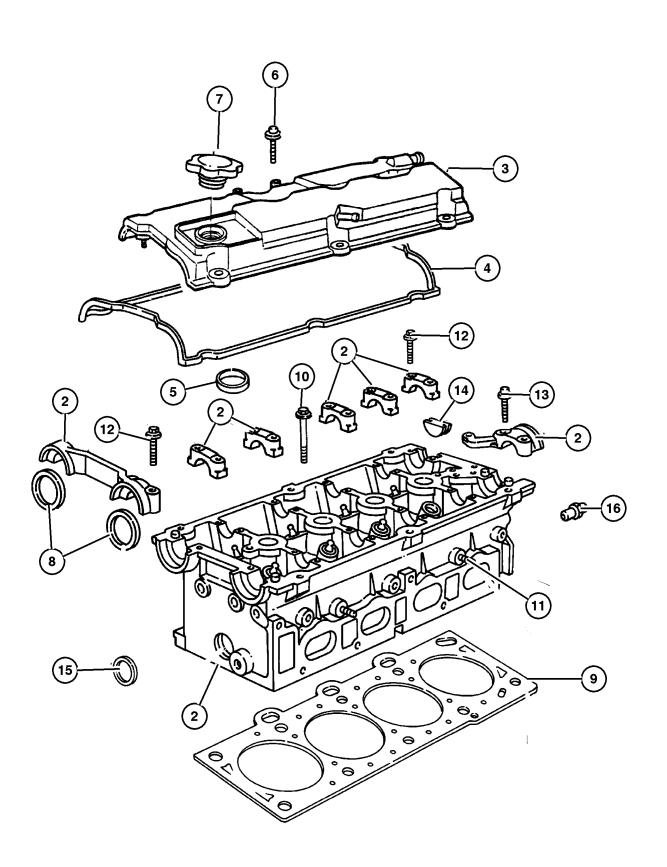
Illustration little	Group-Fig. No
Engine Identification I.D .Location [EDT][EDV]	Fig. 2.4LT-11
Cylinder Head Cylinder Head [EDT][EDV]	Fig. 2.4LT-210
Cylinder Block Cylinder Block [EDT][EDV] Block Heater [EDT][EDV]	Fig. 2.4LT-31
Crankshaft, Piston, and Drive Plate Crankshaft Piston and Torque Converter [EDT][EDV]	Fig. 2.4LT-410
Camshafts and Valves Camshaft and Valves [EDT][EDV]	Fig. 2.4LT-510
Timing Belt and Cover Timing Belt and Cover [EDT][EDV]	Fig. 2.4LT-610 Fig. 2.4LT-620
Engine Oiling [EDT][EDV]	Fig. 2.4LT-710
Manifolds Intake and Exhaust [EDT][EDV]	Fig. 2.4LT-810
Crankcase Ventilation Crankcase Ventilation [EDT][EDV]	Fig. 2.4LT-910

I.D .Location [EDT][EDV] Figure 2.4LT-110

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
Engine ID 1	is located or	the left	bank of th	e rear of th	ne block ju	st below th	e head		LABEL, Engine Identification, (NO
·									SERVICED) (Not Serviced)
JDVOJ CO :	OT COLUCES (CT	-1							
SERIES	e (Classic) (Touring) mited)	LINE C = Chi	rysler	BODY 44 = Four Do	ED EJ	ENGINE CC = 2.0L 4C DZ = 2.4L 4C D = 1.6L 4C DV = 2.4LD 4	yl DOHC yl	DD5 DGL	ANSMISSION = A578 5 Speed Man. = 4 Speed Auto, 41TE = 5 Speed Man 21M5



Cylinder Head [EDT][EDV] Figure 2.4LT-210



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
								<u> </u>	
NOTE: S	ales Code								
	2.4L Inline 4 Cy	/linder [OOHC 16V	' Turbo					
	2.4L Inline 4 Cy				out Turbo				
-1	5093 451AA-	1		0 1		EDT,			GASKET PACKAGE, Engine Upp
						EDV			, 3
2	4667 088AG	1				ECC,			HEAD, Cylinder
						EDT,			
						EDV,			
						EDZ			
3	4852 729AH	1				EDT,			COVER, Cylinder Head
						EDV			•
4	4781 639AB	1				EDT,			GASKET, Valve Cover
						EDV			
5	4621 851	4				EDT,			SEAL, Spark Plug Tube
						EDV			
6	4621 850AB	5				EDT,			ISOLATOR, Cylinder Head Cover
						EDV			Grommet And Bolt
7	4648 831AA	1				EDT,			CAP, Oil Filler
						EDV			
8	4777 086	2				EDT,			SEAL, Camshaft
						EDV			
9	4884 443AB	1				EDT,			GASKET, Cylinder Head
						EDV			
10	6504 033	10				EDT,			BOLT, Cylinder Head
						EDV,			
						EDZ			
11	6504 170	2				EDT,			STUD, M8x1.25x44.80
						EDV			
12	6100 918	18				ECC,			BOLT, Hex Flange Head, M6x1.
						EDT,			00x35
						EDV,			
						EDZ			
13	6101 527	6				ECC,			SCREW, Hex Flange Head, M8x1
						EDT,			25x40
						EDV,			
						EDZ			
14	4667 731	1				ECC,			PLUG, Camshaft
						EDT,			
						EDV,			
						EDZ			

CHRYSLER PT CRUISER (PT)-SERIES

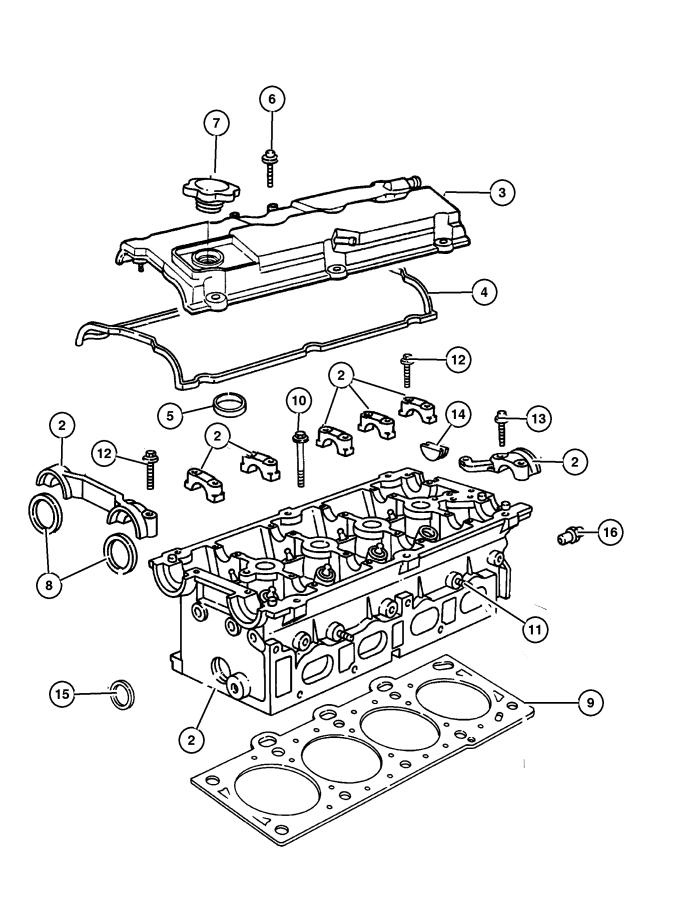
H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

LINE C = Chrysler

BODY 44 = Four Door

ENGINE ECC = 2.0L 4Cyl DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

Cylinder Head [EDT][EDV] Figure 2.4LT-210



	PART	0.TV		050150	DODY	- FNONE			DECODINE ION
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
15	4556 020	2				ECC,			PLUG, Core, 1.25 Diameter
						EDT,			
						EDV,			
						EDZ			
16									RESTRICTOR, Cylinder Head Oil,
									Part of Head Gasket, (NOT
									SERVICED) (Not Serviced)
-17	6507 735AA-	4				EDT,			STUD, Double Ended
						EDV			
-18	0444 668	1				ECC,			PLUG, Core
						EDT,			
						EDV,			
						EDZ			

CHRYSLER PT CRUISER (PT)-SERIES

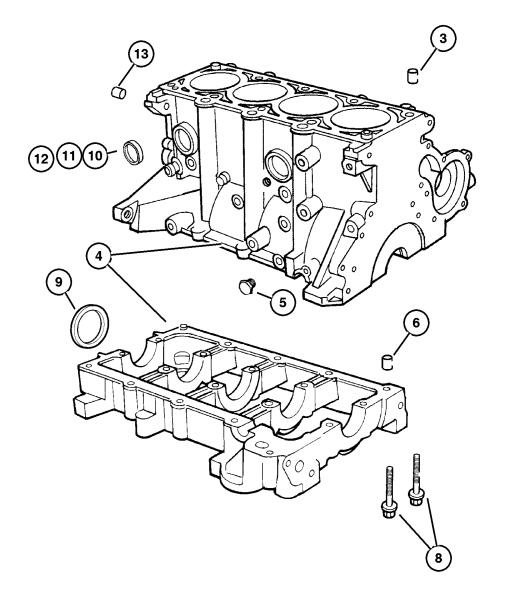
H = High Line (Classic) P = Premium (Touring) S = Sport (Limited)

LINE C = Chrysler

BODY 44 = Four Door

ENGINE ENGINE ECC = 2.0L 4Cyl DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

Cylinder Block [EDT][EDV] Figure 2.4LT-310



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTES:									
Sales Co									
_	2.4L Inline 4 Cy								
	2.4L Inline 4 Cy		DOHC 16V	/ High Outp	out Turbo				
-1	5093 452AA-	1				EDT,			GASKET PACKAGE, Engine Lower
_		_				EDV			
-2	5093 451AA-	1				EDT,			GASKET PACKAGE, Engine Upper
_		_				EDV			
3	4448 856	2				EDT,			DOWEL, Block To Cylinder Head
		_				EDV			
4	5114 430AA	1				EDT,			BLOCK, Short
_		_				EDV			
5	4556 018AB	1				EDT,			PLUG, Cylinder Block Oil Hole
_						EDV			
6	4694 106	2				EDT,			DOWEL, Engine Block To Bedplate
_						EDV			
-7	6503 387	10				EDT,			BOLT, Main Bearing Cap
	0504.057	4.0				EDV			DOLT 11 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
8	6504 257	10				EDT,			BOLT, Hex Head, M8x1.25x70
	1004 000 AB	4				EDV			05AL B. M.: 0. 1.1.6
9	4621 939AB	1				EDT,			SEAL, Rear Main Crankshaft
4.0						EDV			DILLO D: 050 40 500 (NOT
10									PLUG, Pipe, .250-18x.560, (NOT
4.4	4550 000					F00			SERVICED) (Not Serviced)
11	4556 020	2				ECC,			PLUG, Core, 1.25 Diameter
						EDT,			
						EDV,			
4.0	0004.004					EDZ			BILLO 0 4 00 B: 4
12	6034 804	4				EDT,			PLUG, Core, 1.39 Diameter
40	5040.040	0				EDV			DOWE
13	5240 849	2				EDT,			DOWEL
4.4	0000 54044	4				EDV			DULIO Dia -
-14	6036 543AA-	1				EDT,			PLUG, Pipe
4.5	0004 004	,				EDV			DULIO Have Oralle 4 0/0 40NET 47
-15	6034 331	1				EDT,			PLUG, Hex Socket, 3/8-18NPTx.475
40	0500 0404 4	,				EDV			CTUD
-16	6506 343AA-	1				EDT,			STUD
47	CEO7 ECO 4 4	,				EDV			CTUD Dauble Footed
-17	6507 562AA-	1				EDT,			STUD, Double Ended
						EDV			

CHRYSLER PT CRUISER (PT)—
SERIES
H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

LINE C = Chrysler

BODY 44 = Four Door ENGINE ECC = 2.0L 4Cyl DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

Block Heater [EDT][EDV] Figure 2.4LT-320

ITEM

PART

NUMBER

QTY

LINE

SERIES

BODY

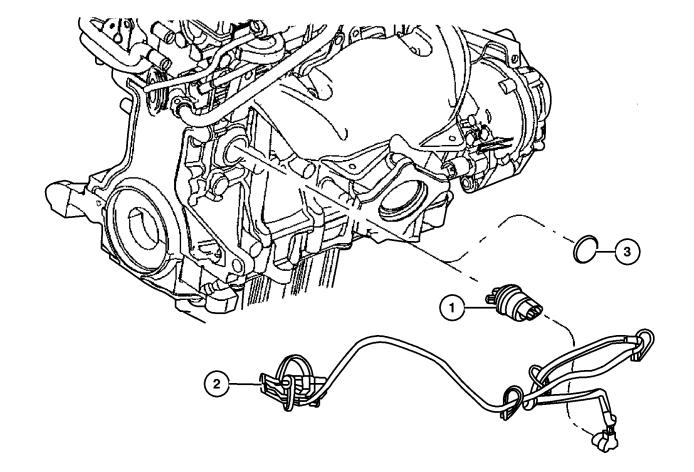
ENGINE

TRIM

TRANS

DESCRIPTION

OTES: ales Co	des				
EDT] = 2	2.4L Inline 4 Cyli	inder DOHC 16V	Turbo		
EDV] = 2		inder DOHC 16V	High Output Turbo	0	
1	5033 157AB	1		EDT,	HEATER, Engine Block
				EDV,	
				EDZ	
2	5033 232AB	1		EDT, EDV	CORD, Engine Block Heater
3					PLUG, Purchased with Engine Ass (NOT SERVICED) (Not Serviced



CHRYSLER PT CRUISER (PT)-SERIES

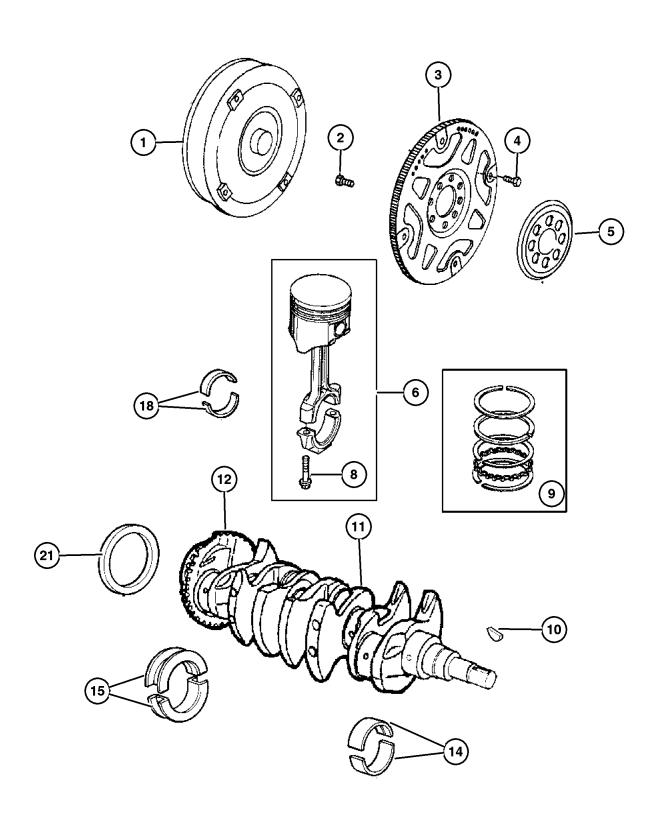
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S = Sport (Limited)

LINE C = Chrysler

BODY 44 = Four Door

ENGINE ENGINE ECC = 2.0L 4Cyl DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

Crankshaft Piston and Torque Converter [EDT][EDV] Figure 2.4LT-410



ITEM	PART	OTY	LINE	CEDIEC	BODY	ENGINE	TDANG	TDIM	DESCRIPTION
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE:									
Sales Co		dia de C	20110 401	. T					
	2.4L Inline 4 Cy				4 T				
_= ניטם <u>.</u> 1	2.4L Inline 4 Cy 5093 888AA		DOHC 16V	High Outp	out Turbo	EDT	DGL		CONVERTED DACKAGE Torque
	5093 666AA	1				EDT, EDV	DGL		CONVERTER PACKAGE, Torque
2	6503 465	8				LDV			BOLT, Drive Plate and Flywheel
3	4736 294AB	1				EDT,			PLATE, Drive Plate
Ü	1700 20 1712	•				EDV,			1 EXTE, BING Flate
4									BOLT, Hex Head, M10x1.50 x 13.20
•	6504 383	4				EDV	DDD		2021, 110% 11000, 11110% 1100% 10120
		4					DGL		
5	4471 933	1				ECC,			PLATE, Drive Plate Backing
						EDT,			
						EDV,			
						EDZ			
6	4884 247AC	4				EDT,			PISTON PIN AND ROD
						EDV			
-7	4663 664	8				EDT,			RING, Piston Pin
						EDV			
8	6507 235AA	8				EDT,			BOLT, Connecting Rod
						EDV			
9	5093 441AA	4				EDT,			PISTON RING SET, COMPLETE
						EDV			ENGINE, STD.
10	6035 473	1				EDT,			KEY, Crankshaft Sprocket
		_				EDV			
11	4884 322AA	1				EDT,			CRANKSHAFT
40	5444 4474 4	4				EDV			
12	5114 417AA	1				EDT,			RING PACKAGE, Crankshaft Target
10	6506 656AA-	4				EDV			SCREW
-13	6506 656AA-	4				EDT, EDV			SCREW
14	5012 582AA	4				EDV EDT,			BEARING KIT, Crankshaft, Standard
14	3012 302AA					EDV,			1-2-4-5
						EDV,			1-2-4-0
15	5093 445AA	AR				EDT,			BEARING KIT, Crankshaft Thrust,
10	0000 110/41	7 (1)				EDV,			Std
-16	5093 446AA-	AR				EDT,			BEARING PACKAGE, Crankshaft
. •	2000 110/01					EDV,			Thrust, .025mm Undersize
-17	5093 447AA-	AR				EDT,			BEARING KIT, Crankshaft Thrust,
	-					EDV			.25mm Undersize

CHRYSLER PT CRUISER (PT)-SERIES

H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

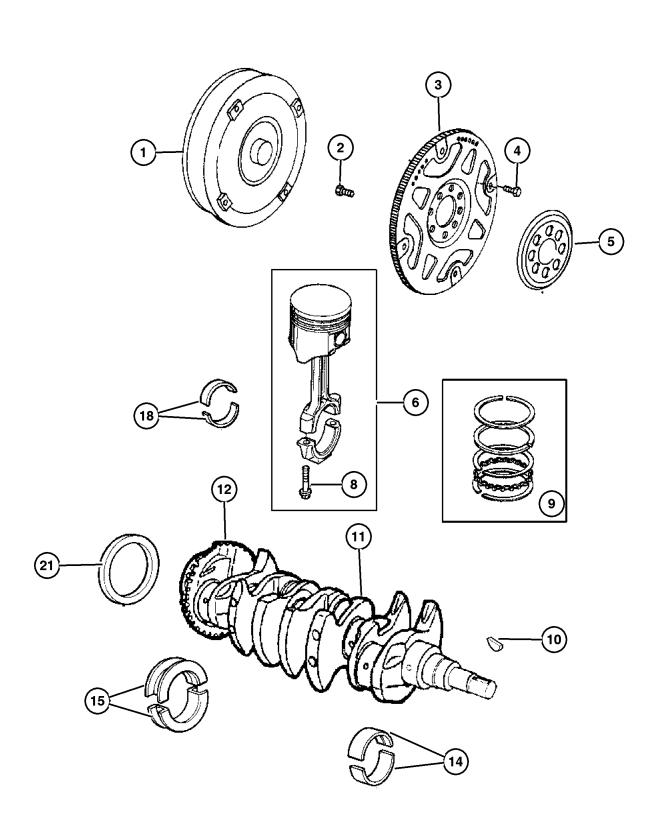
LINE C = Chrysler

BODY 44 = Four Door

ENGINE ECC = 2.0L 4Cyl DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

TRANSMISSION
DD5 = A578 5 Speed Man.
DGL = 4 Speed Auto, 41TE
DDD = 5 Speed Man 21M5

Crankshaft Piston and Torque Converter [EDT][EDV] Figure 2.4LT-410



		PART								
	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
_										_
	18	5093 448AB	4				EDT,			BEARING KIT, Connecting Rod,
							EDV			Standard
	-19	5093 449AA-	4				EDT,			BEARING KIT, Connecting Rod, .025
							EDV			mm U/S
	-20	5093 450AA-	4				EDT,			BEARING KIT, Connecting Rod, .25
							EDV			mm U/S
	21	4621 939AB	1				EDT,			SEAL, Rear Main Crankshaft
							EDV			
	-22	5222 629	1				EDT,	DGL		SEAL, Torque Converter Hub
							EDV			
	-23	4694 659AC-	4				EDT,			JET, Piston Oil Cooler
							EDV			
	-24	6507 682AA-	4				EDT,			BOLT
							EDV			

CHRYSLER PT CRUISER (PT)-SERIES

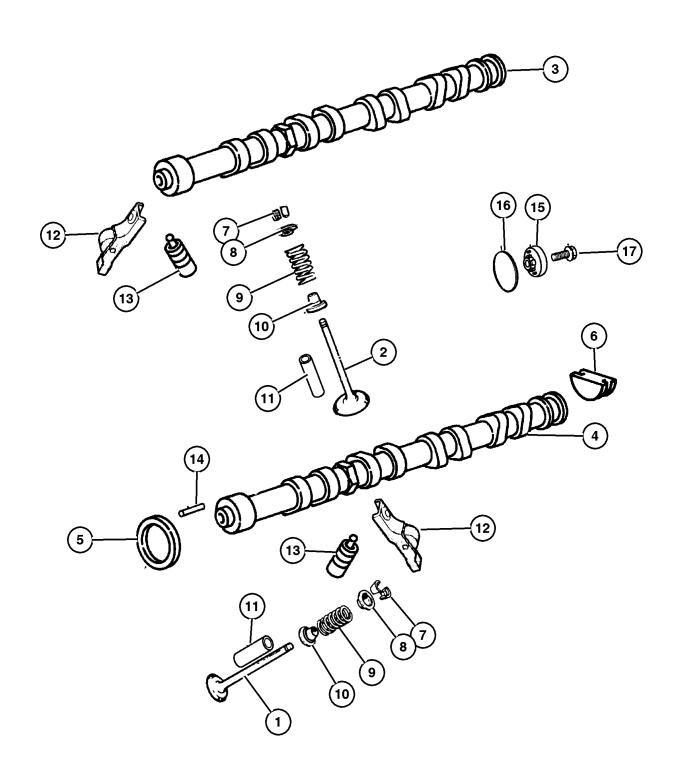
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S = Sport (Limited)

LINE C = Chrysler BODY

44 = Four Door

ENGINE ENGINE ECC = 2.0L 4Cyl DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

Camshaft and Valves [EDT][EDV] Figure 2.4LT-510



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
			I	I					
NOTE:									
Sales Co	odes								
[EDT] =	2.4L Inline 4 Cy	/linder [DOHC 16V	' Turbo					
[EDV] =	2.4L Inline 4 Cy	ylinder I	DOHC 16V	/ High Out	out Turbo				
1	4852 361AA	8				EDT,			VALVE, Exhaust, Standard
						EDV			
2	4852 411AA	8				EDT,			VALVE, Intake, Standard
						EDV			
3	4781 681AA	1				EDT,			CAMSHAFT, Intake
						EDV			
4	4781 679AA	1				EDT,			CAMSHAFT, Exhaust
						EDV			
5	4777 086	2				EDT,			SEAL, Camshaft
						EDV			
6	4667 731	1				ECC,			PLUG, Camshaft
						EDT,			
						EDV,			
_						EDZ			
7	4777 050AC	32				ECC,			LOCK, Valve Spring Retainer
						EDT,			
						EDV,			
	40.40.000.4.5	40				EDZ			DETAINED VI. O :
8	4648 682AB	16				ECC,			RETAINER, Valve Spring
						EDT,			
						EDV, EDZ			
9	4648 907AA	16				EDT,			SPRING, Valve
9	4040 907 AA	10				EDV,			or Kino, valve
						EDV,			
10	4648 619	16				ECC,			SEAL, Valve Guide
10	4040 010	10				EDT,			SEAL, VAIVE Guide
						EDV,			
						EDZ			
11	4667 411	AR				ECC,			GUIDE, Intake/Exhaust Valve, 7
-		** -				EDT,			Oversize
						EDV			
12	4884 042AA	16				ECC,			ROCKER ARM, Valve Roller
						EDT,			·
						EDV,			
						EDZ			

CHRYSLER PT CRUISER (PT)-SERIES

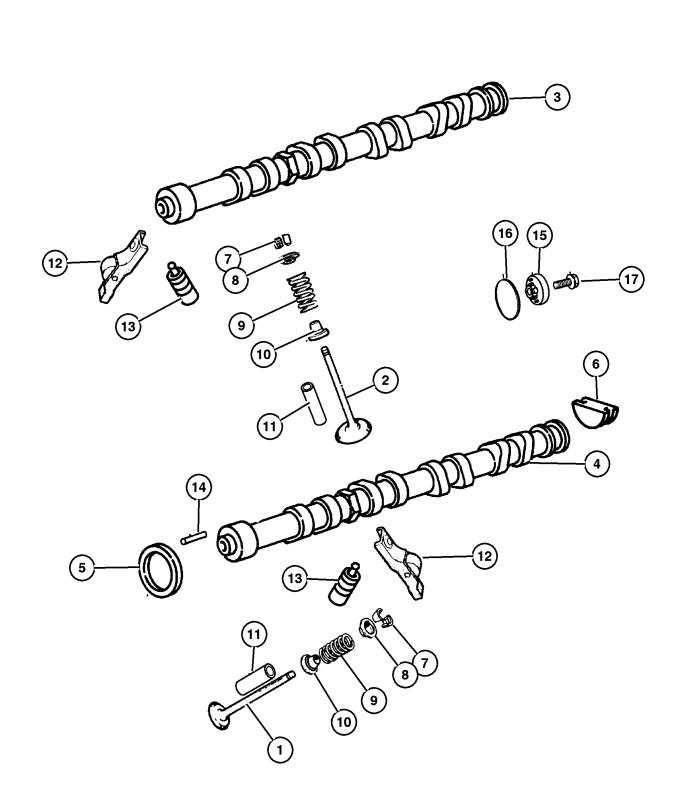
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TRANSMISSION
DD5 = A578 5 Speed Man.
DGL = 4 Speed Auto, 41TE
DDD = 5 Speed Man 21M5

Camshaft and Valves [EDT][EDV] Figure 2.4LT-510



	ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
_										
	13	4777 976AA	16				ECC,			ADJUSTER, Valve Lash
							EDT,			
							EDV,			
							EDZ			
	14	6100 997	1				EDT,			PIN, Dowel
							EDV			
	15	5293 199AA	1				ECC,			CAM MAGNET, Target
							EDT,			
							EDV,			
							EDZ			
	16	4884 111AA	1				ECC,			SEAL, Camshaft Sensor
							EDT,			
							EDV,			
							EDZ			
	17	6503 688	1				ECC,			BOLT, Hex Flange Head, M6x1.
							EDT,			00x40
							EDV,			
							EDZ			

CHRYSLER PT CRUISER (PT)-SERIES

H = High Line (Classic) P = Premium (Touring) S = Sport (Limited)

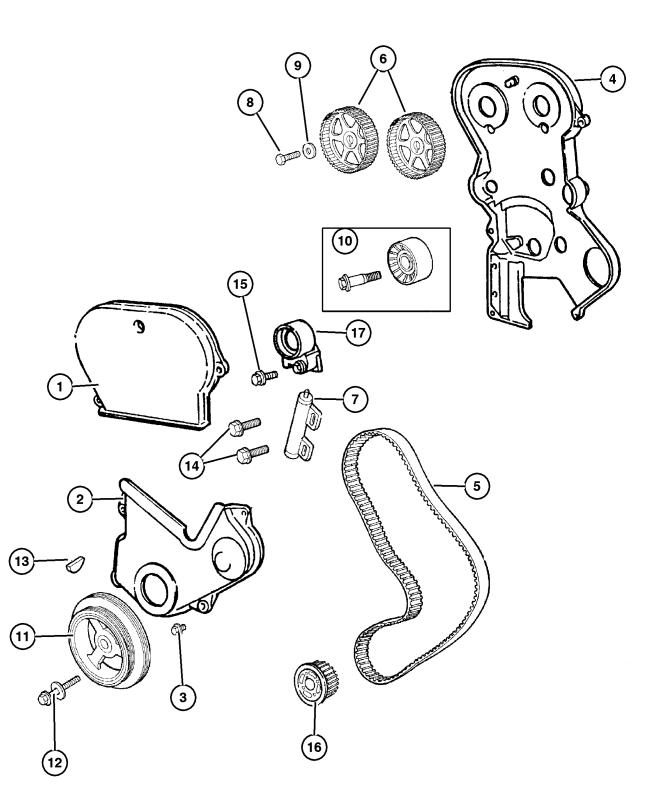
LINE C = Chrysler BODY

44 = Four Door

ENGINE ENGINE ECC = 2.0L 4Cyl DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

Timing Belt and Cover [EDT][EDV] Figure 2.4LT-610

PART



ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE:									
NOTE: Sales C	odo								
	oue 2.4L Inline 4 Cy	ılinder l	DOHC 16V	' Turbo					
	2.4L Inline 4 Cy				out Turbo				
[LDV] = 1	4884 409AA	7 1	DONC 10V	riigii Out	out ruibo	EDT,			COVER, Timing Belt
'	4004 4007 (7)					EDV,			OOVER, Tilling Ben
						EDZ			
2	4884 410AA	1				EDT,			COVER, Timing Belt
_		•				EDV,			5 5 1 2 1 1, 1 1 1 1 1 1 2 5 1 1
						EDZ			
3	6101 952	7				EDT,			SCREW, Hex Flange Head Tapping
						EDV,			M4.8 x 1.59 x 25.00
						EDZ			
4	4781 593AA	1				EDT,			COVER, Timing Belt
						EDV,			
						EDZ			
5	4621 844	1				EDT,			BELT, Timing
						EDV,			
						EDZ			
6	4667 609	2				ECC,			GEAR, Camshaft
						EDT,			
						EDV,			
						EDZ			
7	4884 473AA	1				EDT,			TENSIONER, Chain
						EDV			
8	6501 405	2				ECC,			BOLT, Hex Head, M12x1.50x52
						EDT,			
						EDV,			
						EDZ			
9	6503 438	2				ECC,			WASHER, Flared, 13x35.00x4.70
						EDT,			
						EDV,			
						EDZ			
10	4781 569AB	1				EDT,			PULLEY, Idler
						EDV,			
	4 777 040.5					EDZ			DAMPER O. 1.1.
11	4777 618AF	1				ECC,			DAMPER, Crankshaft
						EDT,			
						EDV,			
						EDZ			

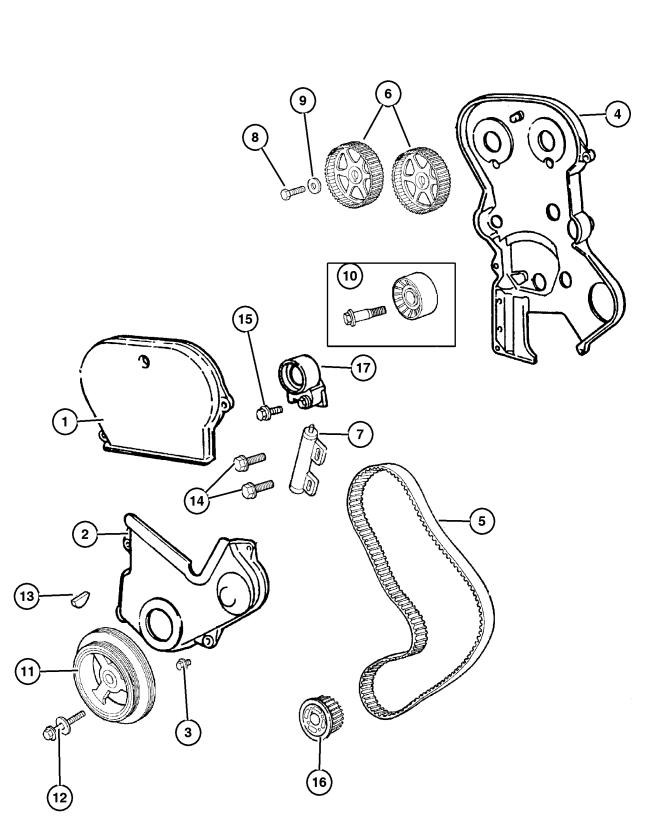
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S = Sport (Limited)

LINE C = Chrysler

BODY 44 = Four Door ENGINE ECC = 2.0L 4Cyl DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

Timing Belt and Cover [EDT][EDV] Figure 2.4LT-610



		PART								
_	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	12	6503 553	1				ECC,			BOLT, Hex Flange Head, M12x1.
							EDT,			75x87.50
							EDV,			
							EDZ			
	13	6035 473	1				EDT,			KEY, Crankshaft Sprocket
							EDV			
	14	6507 550AA	1				EDT,			BOLT
							EDV,			
							EDZ			
	15									BOLT AND WASHER, Hex Head,
										M10x1.50x62, (NOT SERVICED)
										(Not Serviced)
_	16	4648 939AA	1				ECC,			GEAR, Crankshaft
							EDT,			
							EDV,			
							EDZ			
_	17	4781 570AB	1				EDT,			TENSIONER, Belt
							EDV,			
							EDZ			

CHRYSLER PT CRUISER (PT)-SERIES

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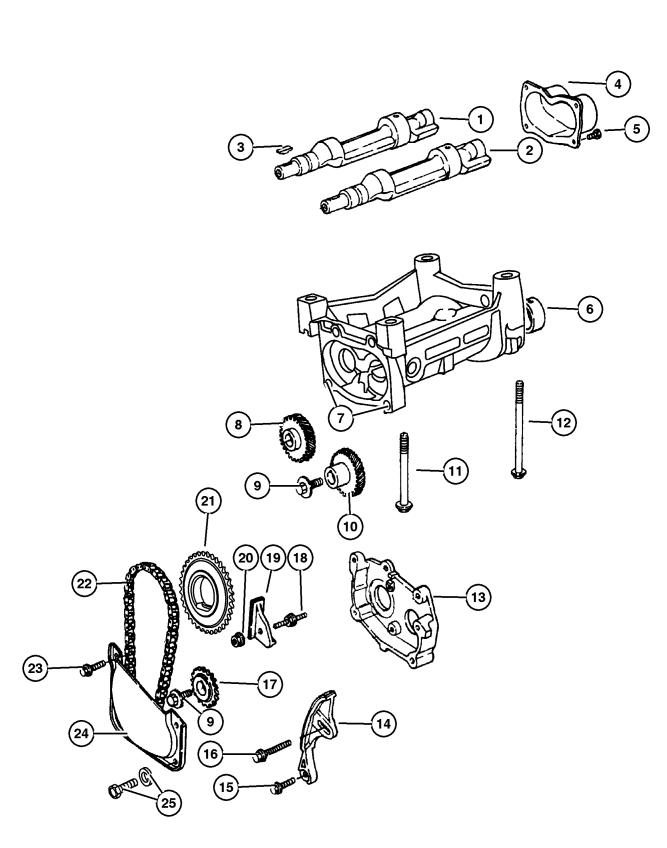
LINE C = Chrysler

BODY 44 = Four Door

ENGINE ENGINE ECC = 2.0L 4Cyl DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl TRANSMISSION
DD5 = A578 5 Speed Man.
DGL = 4 Speed Auto, 41TE
DDD = 5 Speed Man 21M5

Balance Shafts [EDT][EDV] Figure 2.4LT-620

PART



ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE:	<u> </u>								
Sales Co		U-dan'	20110 407	/ Timb =					
_	2.4L Inline 4 Cy				- Tumba				
-	2.4L Inline 4 Cy	-	DOHC 16V	/ High Ouւբ	odini inc	CDT			CLIACT Polones
1	4621 517	1				EDT, EDV			SHAFT, Balance
2	4601 51 8	1				EDV EDT,			SHAFT, Balance
4	4621 518	1				EDI, EDV			SHAFT, Dalatice
3	6500 150	2				EDV EDT,			KEY, Crankshaft Sprocket
<u>_</u>						EDV,			TLT, Gramonan oproduct
						EDZ			
4	4323 043	1				EDT,			COVER, Balance Shaft Carrier
•	1020 0 .0	•				EDV			OOVER, Balance Chair Camer
5	6501 714	4				EDT,			SCREW AND WASHER, Hex Head
-		-				EDV			M6x1x18
6	4621 519AC	1				EDT,			CARRIER, Balance Shaft
-						EDV,			5 ,
						EDZ			
7	4448 856	2				EDT,			DOWEL, Block To Cylinder Head
						EDV			,
8	4621 952	1				EDT,			GEAR, Balance Shaft Driver
					-	EDV	-		
9	6501 404	2				EDT,			SCREW AND WASHER, Hex Head
						EDV			M8x1.25x25
10	4621 951	1				EDT,			GEAR, Balance Shaft Driven
						EDV			
11	6503 389	2				EDT,			BOLT, Hex Flange Head, M10x1.
						EDV			50x108
12	6504 878AA	2				EDT,			BOLT
						EDV			
13	4323 039	1				EDT,			COVER, Balance Shaft Gear
						EDV			
14	4884 473AA	1				EDT,			TENSIONER, Chain
						EDV			
15	6100 271	2				EDT,			BOLT AND CONED WASHER, He
						EDV,			Head, M6x45x12.5
						EDZ			
16	6100 279	1				EDT,			SCREW AND WASHER, Hex Hea
						EDV			M6x1x35
17	4483 485	1				EDT,			GEAR, Balance Shaft
						EDV			

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S = Sport (Limited)

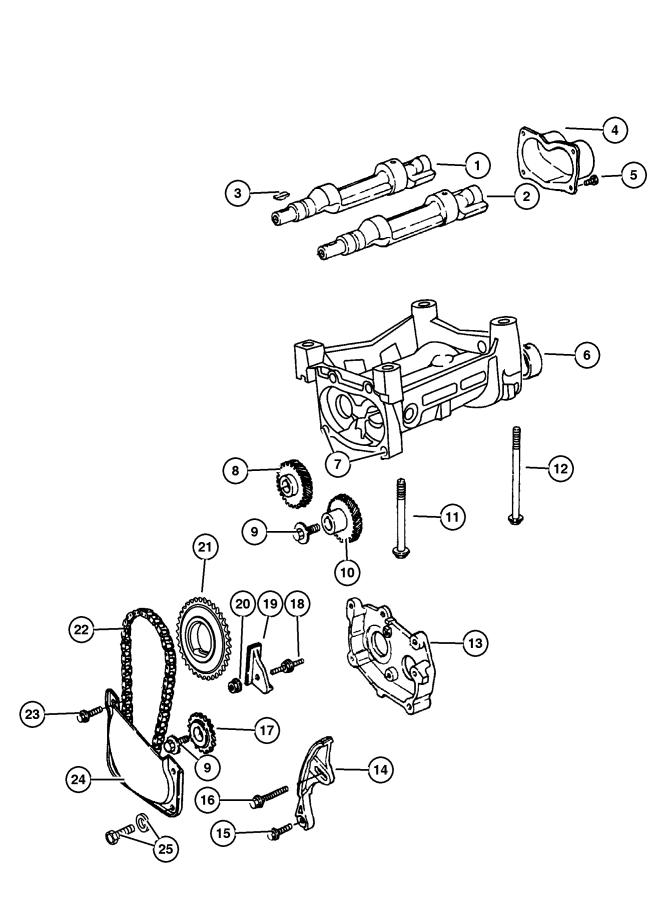
LINE C = Chrysler

BODY 44 = Four Door

ENGINE ECC = 2.0L 4Cyl DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

TRANSMISSION
DD5 = A578 5 Speed Man.
DGL = 4 Speed Auto, 41TE
DDD = 5 Speed Man 21M5

Balance Shafts [EDT][EDV] Figure 2.4LT-620



		PART								
ITEN	М	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
18	3 (6505 188AA	1				EDT,			STUD, M6x1.00x40.00
							EDV			
19) 4	4884 472AA	1				EDT,			GUIDE, Balance Shaft Chain
							EDV			
20) (6100 047	1				EDT,			NUT AND WASHER, Hex Nut-Coned
							EDV			Washer, M6 x 1.00
21	4	4621 541	1				EDT,			GEAR, Crankshaft
							EDV			
22	2 4	4884 454AA	1				EDT,			CHAIN, Balance Shaft
							EDV			
23	3 (6503 389	2				EDT,			BOLT, Hex Flange Head, M10x1.
							EDV			50x108
24	1 4	4323 041AD	1				EDT,			TROUGH, Carrier Cover
							EDV			
25	5 (6100 047	1				EDT,			NUT AND WASHER, Hex Nut-Coned
							EDV			Washer, M6 x 1.00

CHRYSLER PT CRUISER (PT)-SERIES

H = High Line (Classic)

P = Premium (Touring) S = Sport (Limited)

C = Chrysler

BODY

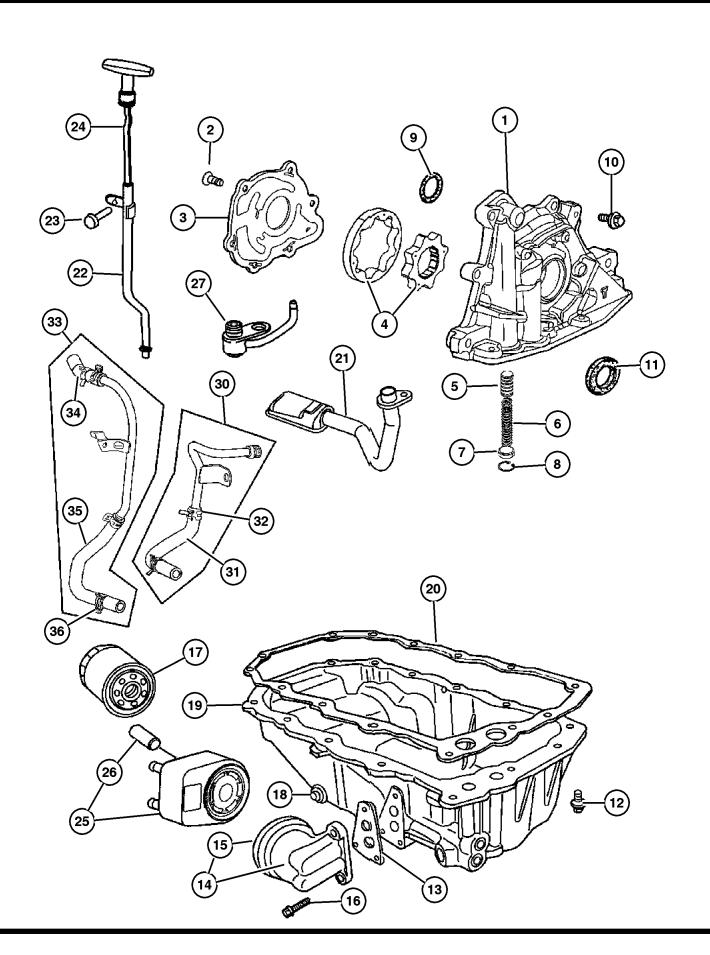
44 = Four Door

ENGINE ENGINE ECC = 2.0L 4Cyl DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl TRANSMISSION
DD5 = A578 5 Speed Man.
DGL = 4 Speed Auto, 41TE
DDD = 5 Speed Man 21M5

AR = Use as required -= Non illustrated part # = New this model year

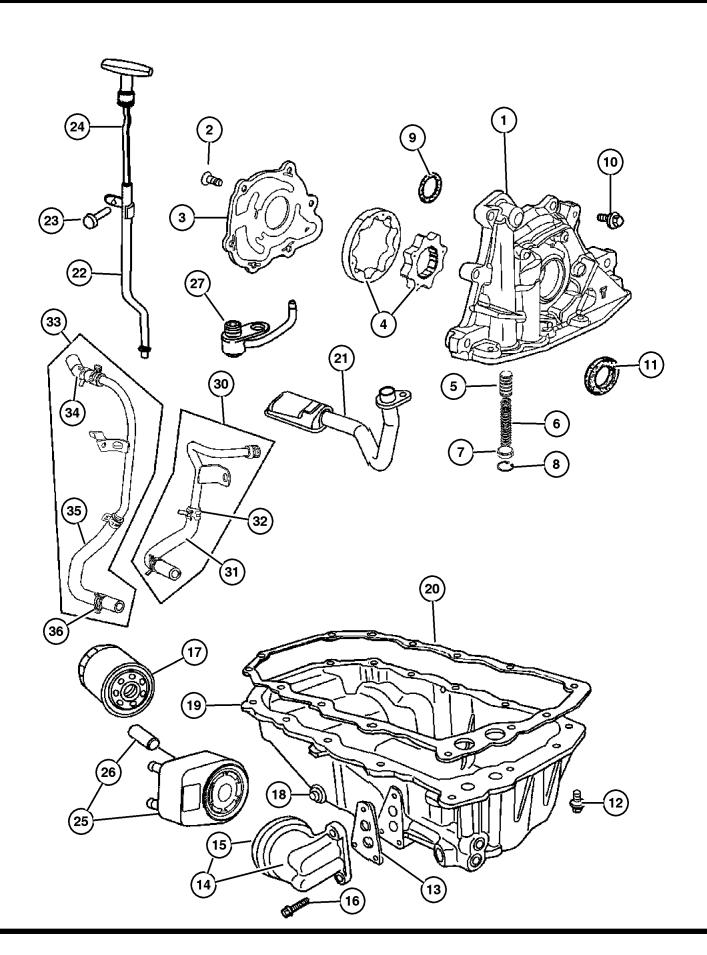
LINE

Engine Oiling [EDT][EDV] Figure 2.4LT-710



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE:									
Sales Co	ode								
[EDT] =	2.4L Inline 4 C	ylinder E	OHC 16V	/ Turbo					
[EDV] =	2.4L Inline 4 C	ylinder E	OOHC 16\	/ High Outp	out Turbo				
1	4884 390AB	1				EDT,			PUMP, Engine Oil
						EDV			
2									BOLT, Hex Head, Serviced in Pur
									Assy., (NOT SERVICED) (Not
									Serviced)
3									COVER, Oil Pump Back, Serviced
									Pump Assy., (NOT SERVICED)
									(Not Serviced)
4									ROTOR SET, Oil Pump, Serviced
									Pump Assy., (NOT SERVICED)
_									(Not Serviced)
5									PLUNGER, Oil Pressure Relief
									Valve, Serviced in Pump Assy.,
6									(NOT SERVICED) (Not Serviced SPRING, Oil Pressure Relief Valve
6									Serviced in Pump Assy., (NOT
									SERVICED) (Not Serviced)
7									PLUG, Serviced in Pump Assy.,
,									(NOT SERVICED) (Not Serviced
8									CLIP, Serviced in Pump Assy., (No.
Ü									SERVICED) (Not Serviced)
9	4483 444AB	1				EDT,			O RING, Front Cover Oil Inlet
						EDV			•
10	6100 296	3				EDT,			BOLT, Hex Head
						EDV,			
						EDZ			
11	4667 198	1				EDT,			SEAL, Front Main Crankshaft
						EDV			
12	6101 451	14				EDT,			SCREW AND WASHER, Hex Hea
						EDV			M6x1x25
13	4884 000AA	1				EDT,			GASKET, Oil Filter Adapter
						EDV,			
						EDZ			
14	4777 998AC	1				EDT,			ADAPTER, Oil Filter
						EDV,			
						EDZ			
HRYSLER	PT CRUISER (PT)———							
SERIES		LINE	velor	BODY 44 = Four Do	or EC	ENGINE	VI DOHO		ANSMISSION = A578 5 Speed Man.
= Premiu	ne (Classic) m (Touring)	C = Chr	yol c i	++ = FUUI DC	EC	CC = 2.0L 4C $CZ = 2.4L 4C$	yl DOHC	DGL	= 4 Speed Auto, 41TE
= Sport (I	Limited)				EJ	$D = 1.6L 4C_0$ V = 2.4LD 4	/l		= 5 Speed Man 21M5
					EL	N = / 41114	V VI		

Engine Oiling [EDT][EDV] Figure 2.4LT-710



		PART								
	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	15	4104 511AB	1				EDT,			CONNECTOR, Oil Filter Adapter
	13	4104 51 IAB	'				EDV,			CONNECTOR, Oil Filter Adapter
							EDV,			
	16	6102 041AA	3				EDT,			SCREW
	10	0102 011701	O				EDV,			CONEW
							EDZ			
	17	4781 452AA	1				EDT,			FILTER, Engine Oil
							EDV			, 3
	18	6506 214AA	1				EDT,			PLUG, Oil Drain
							EDV			
	19	4884 385AE	1				EDT,			PAN, Engine Oil
							EDV			
	20	4777 994AE	1				EDT,			GASKET, Oil Pan
							EDV			
	21	4792 304AC	1				EDT,			TUBE, Oil Pickup
							EDV			
	22	4777 964AA	1				EDT,			TUBE, Engine Oil Indicator
							EDV			
	23	6102 152AA	3				EDT,			SCREW, Tapping Hex Flange Head,
							EDV			M6.3x1.81x20.00
	24	4777 965AA	1				EDT,			INDICATOR, Engine Oil Level
							EDV			
	25	4884 242AC	1				EDT,			COOLER, Engine Oil
							EDV			
	26	4884 332AC	1				EDT,			FITTING, Engine Oil Cooler
	07	4004.0504.0	4				EDV			IET Distan Oil Osalan
	27	4694 659AC	4				EDT,			JET, Piston Oil Cooler
	20	4047 404	4				EDV			TUDE Oil Drain
	-28	4847 404	1				EDT, EDV			TUBE, Oil Drain
	-29	6036 517AA-	1				EDT,			FITTING, Oil Feed Line
	20	5555 517 AA-	'				EDT,			
	30	4884 303AB	1				EDT,			TUBE, Oil Cooler, Supply
_		.50. 500,15	'				EDV			,
	31	4884 308AA	1				EDT,			HOSE, Oil Cooler
	- -	32.200.21	·				EDV,			,
	32	6504 514	2				EDT,			CLAMP, HOSE CLAMP
							EDV			•
	33	4884 297AD	1				EDT,			TUBE, Oil Cooler, Return
							EDV			
_										

CHRYSLER PT CRUISER (PT)-SERIES

H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

LINE C = Chrysler

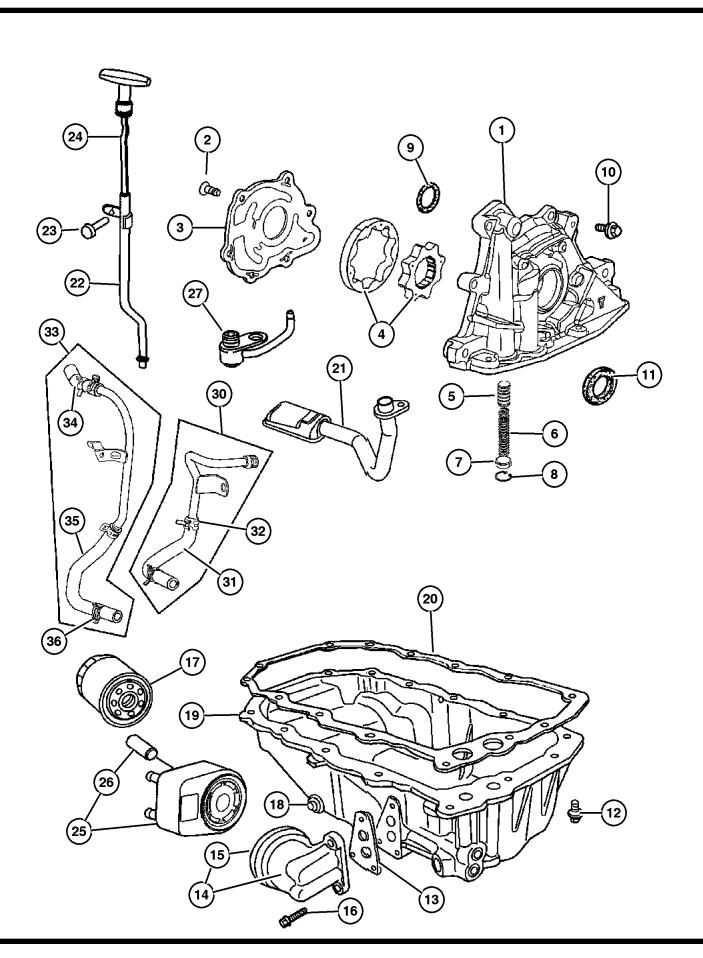
BODY 44 = Four Door ENGINE ECC = 2.0L 4Cyl DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

TRANSMISSION
DD5 = A578 5 Speed Man.
DGL = 4 Speed Auto, 41TE
DDD = 5 Speed Man 21M5





Engine Oiling [EDT][EDV] Figure 2.4LT-710



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	-								
34	4884 299AA	1				EDT,			HOSE, Oil Cooler
						EDV			
35	4884 396AB	1				EDT,			HOSE, Oil Cooler
						EDV			
36	6504 514	4				EDT,			CLAMP, HOSE CLAMP
						EDV			

CHRYSLER PT CRUISER (PT)-SERIES

H = High Line (Classic) P = Premium (Touring) S = Sport (Limited)

LINE C = Chrysler

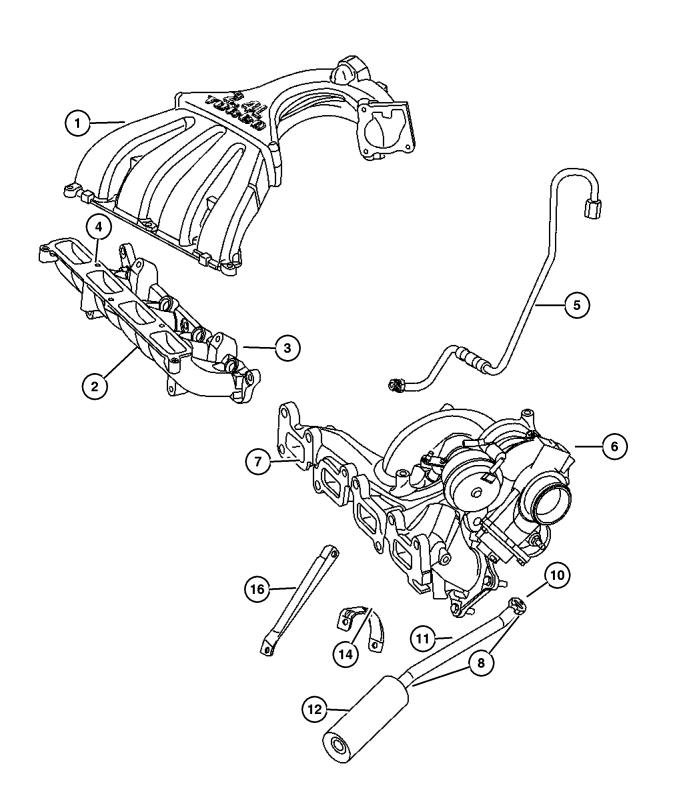
BODY 44 = Four Door

ENGINE

ENGINE ECC = 2.0L 4Cyl DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

TRANSMISSION
DD5 = A578 5 Speed Man.
DGL = 4 Speed Auto, 41TE
DDD = 5 Speed Man 21M5

Intake and Exhaust [EDT][EDV] Figure 2.4LT-810



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE:									
Sales Co	de:								
[EDT] = 2	2.4L Inline 4 Cy	/linder [OOHC 16V	/ Turbo					
[EDV] = 1	2.4L Inline 4 Cy	ylinder I	DOHC 16\	/ High Outp	out Turbo				
1	4884 190AD	1				EDT,			MANIFOLD, Intake
						EDV			
2	4884 193AB	1				EDT,			INTAKE MANIFOLD
						EDV			
3	4884 195AA	1				EDT,			GASKET, Intake Manifold
						EDV			
4	4884 192AA	1				EDT,			GASKET, Intake Manifold, Upper To
_	4004 6704 6	,				EDV			Lower
5	4884 276AC	1				EDT,			TUBE, Turbo Oil Feed
0	4004 00440	4				EDV			MANUFOLD Folkered
6	4884 234AC	1				EDT, EDV			MANIFOLD, Exhaust
7	1001 11711	4				EDV EDT,			CASKET Exhaust Manifold
	4884 447AA	1				EDI,			GASKET, Exhaust Manifold
8	4884 278AC	1				EDT,			TUBE, Oil Drain
J	4004 Z70/10	•				EDV			TOBE, On Brain
-9	4343 770	1				EDT,			GASKET, Turbo Oil Drain Pipe
						EDV			,
10	6502 017	1				EDT,			CLAMP, Heater Hose
						EDV			
11	4898 551AD	1				EDT,			HOSE, Turbo Oil Drain
						EDV			
12	4884 439AA	1				EDT,			SLEEVE
						EDV			
-13	6500 464	2				EDT,			BOLT, EGR Tube
						EDV			
14	4884 412AA	1				EDT,			BRACKET, Turbo Charger
						EDV			
-15	6101 510	2				EDT,			NUT, Flange Lock, M10x1.50,
4.5	1001 5					EDV			Bracket Attach
16	4884 272AB	1				EDT,			BRACKET, Turbo Charger
17						EDV			CHIELD Exposes Marifeld
-17	4004 07040	4				EDT			SHIELD, Exhaust Manifold
	4884 273AC-	1				EDT, EDV			Upper
	4884 274AC-	1				EDV EDT,			Lower
	4004 Z/4AC-	ı				EDT, EDV			Lower
						ΕDV			

CHRYSLER PT CRUISER (PT)—
SERIES
H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

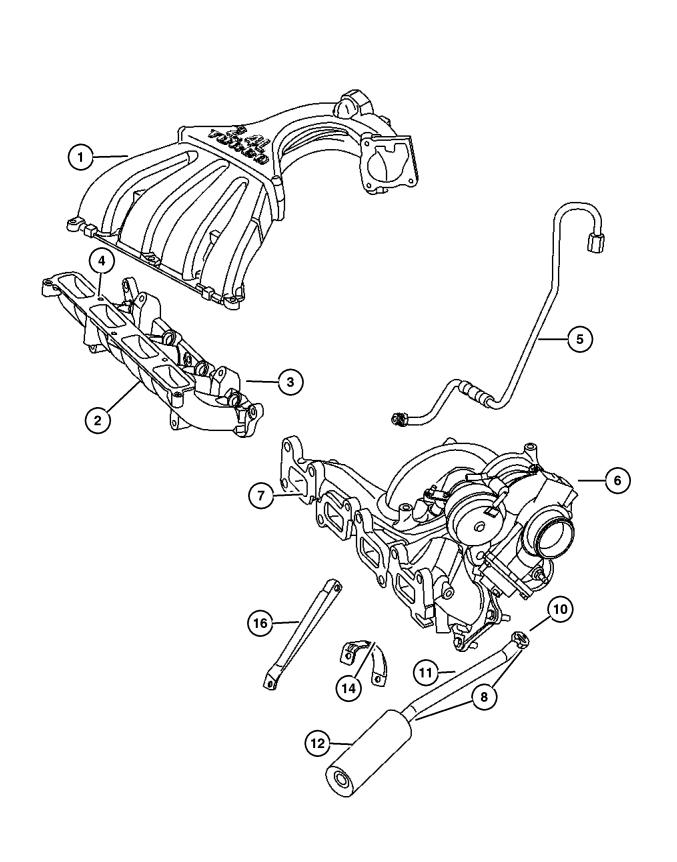
LINE C = Chrysler

BODY 44 = Four Door

ENGINE ECC = 2.0L 4Cyl DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

TRANSMISSION
DD5 = A578 5 Speed Man.
DGL = 4 Speed Auto, 41TE
DDD = 5 Speed Man 21M5

Intake and Exhaust [EDT][EDV] Figure 2.4LT-810



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
10	6506 461AA-	7				EDT,			SCREW
-18	0500 401AA-	7				EDI,			SCREW
-19	4884 419AA-	1				EDV EDT,			BRACKET, Intake Manifold, Front
-13	4004 413AA	'				EDV,			BRACKET, make Marillold, Front
-20	6501 753	2				EDT,			SCREW AND WASHER, Hex Head
						EDV			M8x1.25x20, Intake Manifold
									Bracket to Cylinder Head, Mountin
									,,
	DT COLUCED (DT)								
RYSLER I BERIES	PT CRUISER (PT)	LINE		BODY					

P = Premium (Touring)
S = Sport (Limited)

ECC = 2.0L 4Cyl DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

DGL = 4 Speed Auto, 41TE DDD = 5 Speed Man 21M5

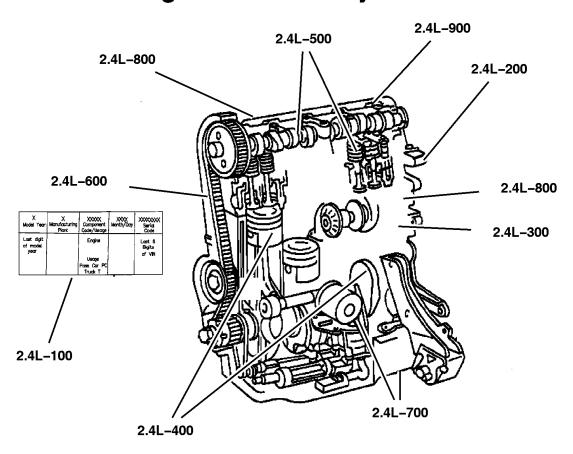
Crankcase Ventilation [EDT][EDV] Figure 2.4LT-910

		NOTE:	
		Sales C	Code
		[EDT] =	2.4L In
		[EDV] =	= 2.4L In
		1	
			4884
	(3)—(3)		4884
6		2	4884
	1	3	6507
		4	4884
4		5	4884
	•	6	4884
_			
5——			
	2 6		

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE:									
Sales Co	de								
	.4L Inline 4 Cy								
	.4L Inline 4 C	ylinder I	DOHC 16V	' High Outp	out Turbo				
1	4884 288AC	1				EDT,			HOSE, Polution Control Valve
	4004 Z00AC	1				EDT, EDV			
	4884 321AC	1				EDT,			[With Clamp]
						EDV			
2	4884 479AA	1				EDT,			VALVE, PCV
2	6507 700 A A	4	0			EDV			CLAMP, Hose
3	6507 709AA	1	С			EDT, EDV			CLAMP, Hose
4	4884 406AA	1				ECC,			HOSE, Make Up Air
						EDZ			•
5	4884 040AA	1				ECC,			RESTRICTOR, PCV
6	4884 289AD	1				EDZ			HOSE, Crankcase Vent
0	4004 Z09AD	1				EDT, EDV			HOSE, Clariccase vent
						LDV			
CHRYSLER I SERIES	PT CRUISER (PT)	LINE		BODY		ENGINE		TR	ANSMISSION
H = High Lin	e (Classic)	C = Chr	ysler	44 = Four Do	oor E	CC = 2.0L 4C	yl DOHC	DD5	= A578 5 Speed Man.
P = Premium S = Sport (Li	mited)				E,	$DZ = 2.4L 4C_{1}$ $JD = 1.6L 4C_{2}$	/l	DDD	= 4 Speed Auto, 41TE = 5 Speed Man 21M5
						DV = 2.4LD 4 DJ = 2.2LD 4			
							,		

Group – 2.4L

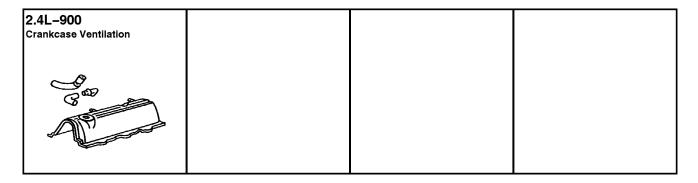
Engine 2.4L Four Cylinder



2.4L-100 Engine Identification	2.4L-200 Cylinder Head	2.4L-300 Cylinder Block	2.4L–400 Crankshaft, Piston, and Drive Plate
X Model Year Menuflocturing Component Model Upon Port Code/Usoga Loat digit of model year Code/Usoga Loat Code Signa Signa Or PC Truckt T Tokoo K Truckt T			
2.4L-500 Camshafts and Valves	2.4L-600 Timing Belt and Cover	2.4L-700 Engine Oiling	2.4L-800 Manifolds

Group – 2.4L

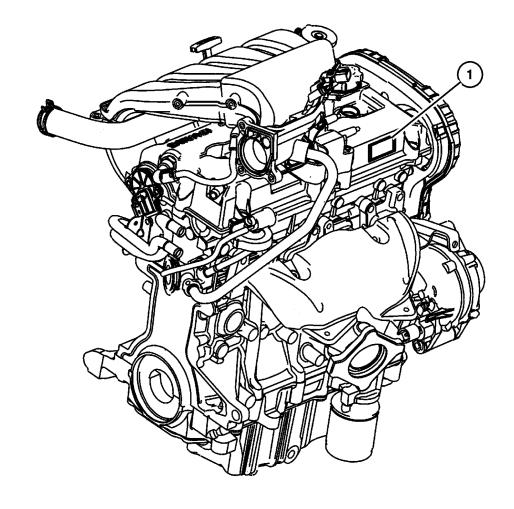
Engine 2.4L Four Cylinder



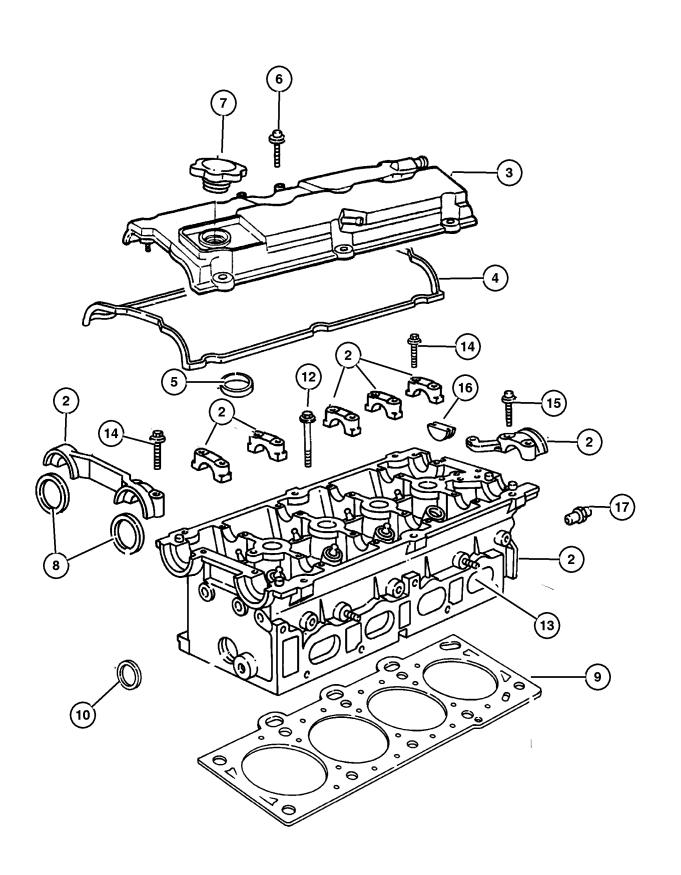
GROUP 2.4L - Engine 2.4L Four Cylinder

Illustration Title	Group-Fig. No.
Engine Identification I.D. Location [EDZ]	Fig. 2.4L-110
Cylinder Head	9
Cylinder Head [EDZ]	Fig. 2.4L-210
Cylinder Block	
Cylinder Block [EDZ]	Fig. 2.4L-310
Heater Block [EDZ]	Fig. 2.4L-320
Crankshaft, Piston, and Drive Plate	
Crankshaft, Piston, and Torque Converter [EDZ]	Fig. 2.4L-410
Camshafts and Valves	
Camshaft and Valves [EDZ]	Fig. 2.4L-510
Timing Belt and Cover	
Timing Belt and Cover [EDZ]	Fig. 2.4L-610
Balance Shafts [EDZ]	Fig. 2.4L-620
Engine Oiling	
Engine Oiling [EDZ]	Fig. 2.4L-710
Manifolds	
Manifolds, Intake and Exhaust [EDZ]	Fig. 2.4L-810
Crankcase Ventilation	
Crankcase Ventilation [EDZ]	Fig. 2.4L-910

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	is located on les Code	the left	bank at th	ne rear of th	ne block ju	st below th	e head.		
EDZ] = 2	4L 4 Cylinde	r DOHC	16V SMP	I Engine.					
1									LABEL, Engine Identification, (NC SERVICED) (Not Serviced)
									, , ,
RYSI FR P	T CRUISER (PT)———							
SERIES	e (Classic)	LINE C = Chr		BODY 44 = Four Do	oor FO	ENGINE CC = 2.0L 4C	vi Dohc		ANSMISSION = A578 5 Speed Man.
= Premium = Sport (Lir	(Touring)	S = 0111	, 5101	. + = 1 Out DC	E	DZ = 2.4L 4C; DZ = 1.6L 4C; ID = 1.6L 4C;	yl DOHC	DGL	= 4 Speed Man. = 4 Speed Auto, 41TE = 5 Speed Man 21M5



Cylinder Head [EDZ] Figure 2.4L-210



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE: S	ales Code								
[EDZ]=2.	4L DOHC Engi	ne.							
-1	5083 152AA-	1				EDZ			GASKET PACKAGE, Engine Upper
2	4667 088AG	1				ECC,			HEAD, Cylinder
						EDT,			
						EDV,			
						EDZ			
3	4777 473AD	1				ECC,			COVER, Cylinder Head
						EDZ			
4	4777 478	1				ECC,			GASKET, Valve Cover
						EDZ			
5	4777 477	4				ECC,			GASKET, Spark Plug Well
						EDZ			
6	4777 997AA	7				ECC,			ISOLATOR, Cylinder Head Cover,
						EDZ			Grommet And Bolt
7	4648 831AA	1				ECC,			CAP, Oil Filler
						EDZ			
8	4777 086	2				ECC,			SEAL, Camshaft
						EDZ			
9	4884 443AB	1				ECC,			GASKET, Cylinder Head
						EDZ			
10	4556 020	2				ECC,			PLUG, Core, 1.25 Diameter
						EDT,			
						EDV,			
						EDZ			
-11	0444 668	1				ECC,			PLUG, Core
						EDT,			
						EDV,			
						EDZ			
12	6504 033	10				EDT,			BOLT, Cylinder Head
						EDV,			
						EDZ			
13	6503 131	10				ECC,			BOLT, Hex Flange Head, M8x1.
						EDZ			25x30
14	6100 918	18				ECC,			BOLT, Hex Flange Head, M6x1.
						EDT,			00x35
						EDV,			
						EDZ			

CHRYSLER PT CRUISER (PT)-SERIES

H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

C = Chrysler

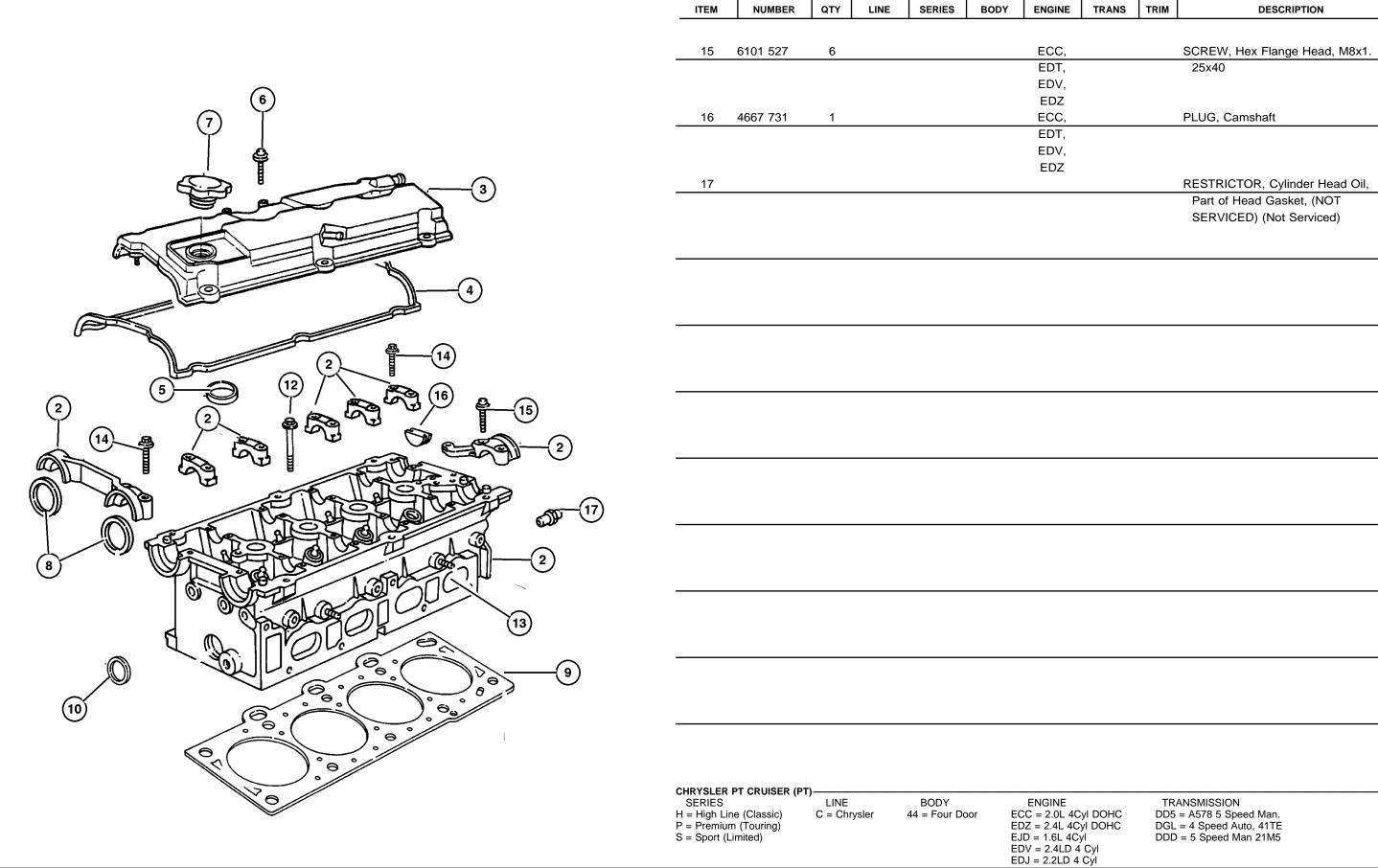
LINE

BODY 44 = Four Door ENGINE ECC = 2.0L 4Cyl DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

TRANSMISSION
DD5 = A578 5 Speed Man.
DGL = 4 Speed Auto, 41TE
DDD = 5 Speed Man 21M5

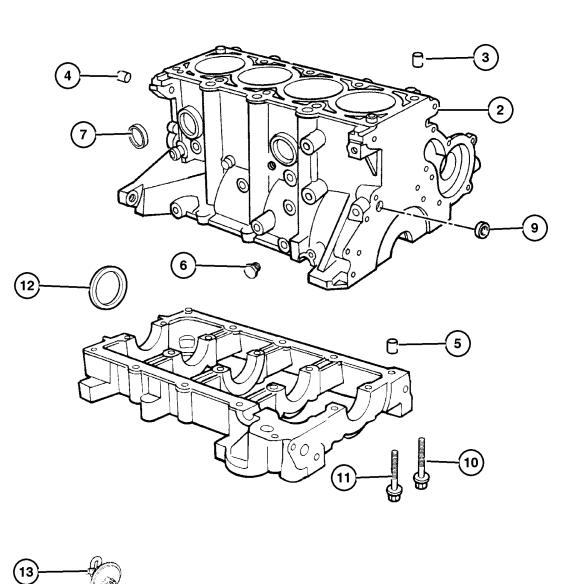
Cylinder Head [EDZ] Figure 2.4L-210

PART

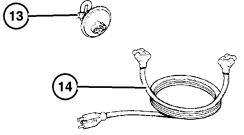


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Cylinder Block [EDZ] Figure 2.4L-310



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE: S	ales Code								
[EDZ] = 2	2.4L4 Cylinder	DOHC	16V SMPI						
-1	5093 452AA-	1				EDZ			GASKET PACKAGE, Engine Lower
2	5114 480AA	1				EDZ			BLOCK, Short
3	4448 856	2				EDZ			DOWEL, Block To Cylinder Head
4	5240 849	2				EDZ			DOWEL
5	4694 106	2				EDZ			DOWEL, Engine Block To Bedplate
6	6036 543AA	1				EDZ			PLUG, Pipe, [.250-18x.560]
7	4556 020	2				ECC,			PLUG, Core, 1.25 Diameter
						EDT,			
						EDV,			
						EDZ			
-8	6034 804	4				EDZ			PLUG, Core, 1.39 Diameter
9	4556 018AB	1				EDZ			PLUG, Cylinder Block Oil Hole
10	6503 387	10				EDZ			BOLT, Main Bearing Cap
11	6504 257	10				EDZ			BOLT, Hex Head, M8x1.25x70
12	4621 939AB	1				EDZ			SEAL, Rear Main Crankshaft
13	5033 157AB	1				EDT,			HEATER, Engine Block
						EDV,			
						EDZ			
14	4794 324AC	1				EDZ			CORD, Engine Block Heater
						<u> </u>			



CHRYSLER PT CRUISER (PT)-SERIES

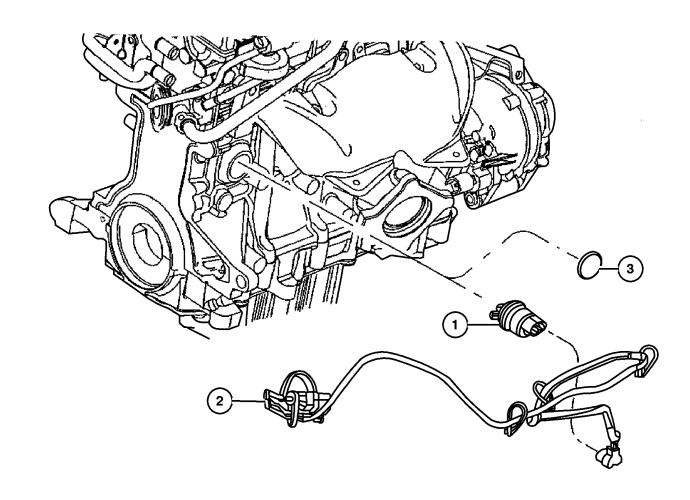
H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

LINE C = Chrysler

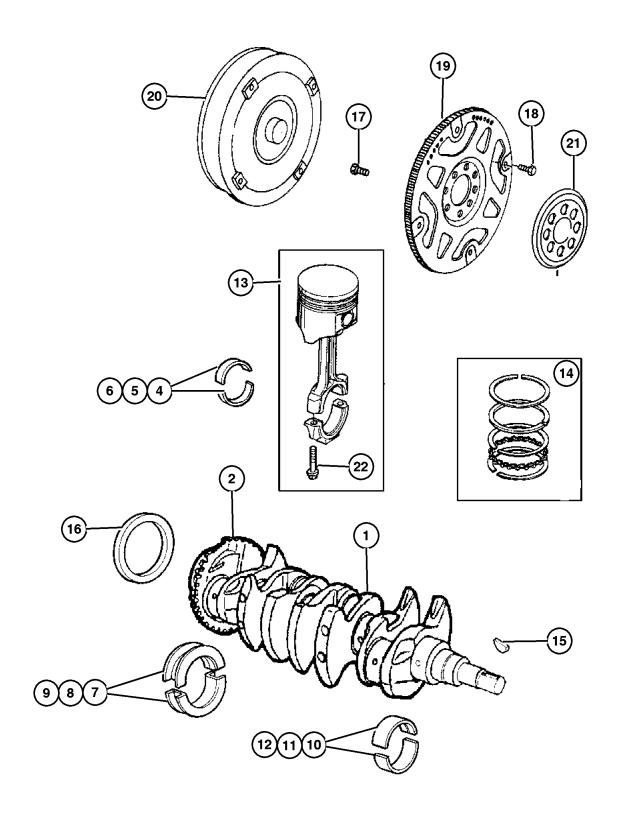
BODY 44 = Four Door

ENGINE ECC = 2.0L 4Cyl DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	Sales Codes 2.4L 4 Cylinder	- DOHC	16\/ SMF	ור					
	4L 4 Cyllnder 5033 157AB		16V SIVII	1		EDT,			HEATER, Engine Block
•	0000	•				EDV,			HEATTER Engine Engine
						EDZ			
2	4794 324AC	1				EDZ			CORD, Engine Block Heater PLUG, Purchased with Engine Ass
									(NOT SERVICED) (Not Serviced
				-					
			,						
CHRYSLER F	PT CRUISER (PT)	·)——							
SERIES H = High Line P = Premium S = Sport (Lir	e (Classic) n (Touring)	LINE C = Chr		BODY 44 = Four Do	ED EJ	ENGINE CC = 2.0L 4C; DZ = 2.4L 4C; JD = 1.6L 4C; DV = 2.4LD 4	yl DOHC yl	DD5 DGL	ANSMISSION = A578 5 Speed Man. = 4 Speed Auto, 41TE 0 = 5 Speed Man 21M5



Crankshaft, Piston, and Torque Converter [EDZ] Figure 2.4L-410



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTES:	Sales Codes								
[DGL] = -	4 Speed Autom	natic Tra	ansmission	, 41TE					
[DD5] = :	5 Speed Manua	al Trans	smission						
[EDZ] = 2	2.4L 4 Cylinder	DOHC	16VSMPI						
1	4781 643AA	1				EDZ			CRANKSHAFT
2	5114 417AA	1				EDZ			RING PACKAGE, Crankshaft Target
-3	6506 656AA-	4				EDZ			SCREW
4	5012 588AA	AR				EDZ			BEARING KIT, Connecting Rod, Standard
5	5012 589AA	8				EDZ			BEARING KIT, Connecting Rod, .029 mm U/S
6	5012 590AA	8				EDZ			BEARING KIT, Connecting Rod, .25 mm U/S
7	5012 585AB	1				EDZ			BEARING KIT, Crankshaft Thrust, Std
8	5012 586AB	1				EDZ			BEARING KIT, Crankshaft Thrust, .025mm Undersize
9	5012 587AB	1				EDZ			BEARING KIT, Crankshaft Thrust, .25mm Undersize
10	5012 582AA	4				EDT,			BEARING KIT, Crankshaft, Standard
						EDV,			
						EDZ			
11	5012 583AA	4				EDT,			BEARING KIT, Crankshaft, .025mm
						EDV,			Undersize
						EDZ			
12	5012 584AA	4				EDT,			BEARING KIT, Crankshaft, .25mm
						EDV,			Undersize
						EDZ			
13	5066 565AB	4				EDZ			PISTON PIN AND ROD
14	5073 524AA	1				EDZ			PISTON RING SET, COMPLETE ENGINE, STD.
15	6035 473	1				EDZ			KEY, Crankshaft Sprocket
16	4621 939AB	1				EDZ			SEAL, Rear Main Crankshaft
17	6503 465	8							BOLT, Drive Plate and Flywheel
18	6504 383	4					DGL		BOLT, Hex Head, M10x1.50 x 13.20
19	4567 143	1				ECC, EDZ	DD5		PLATE, Drive Plate
20	5018 956AB	1				EDZ	DGL		CONVERTER PACKAGE, Torque

CHRYSLER PT CRUISER (PT)-SERIES

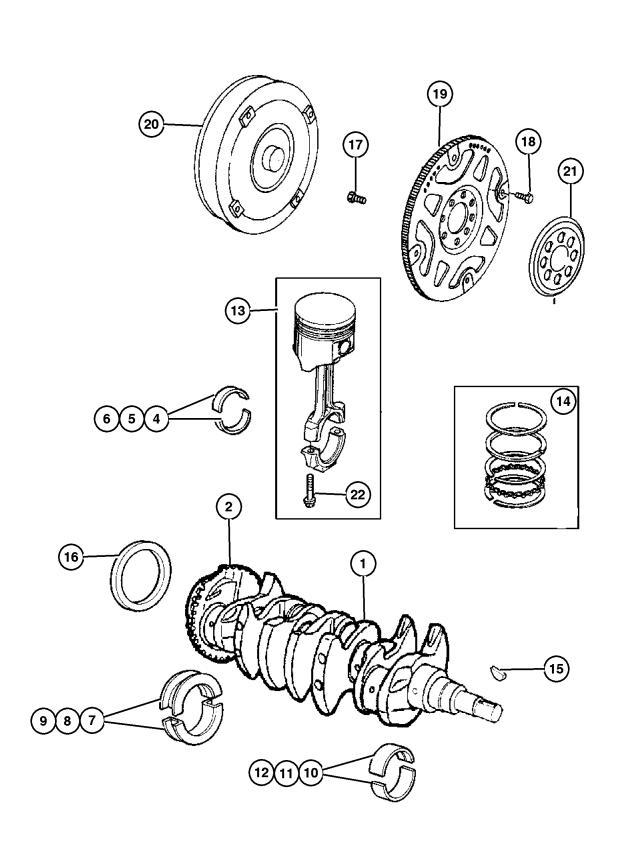
H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

LINE C = Chrysler

BODY 44 = Four Door ENGINE ECC = 2.0L 4Cyl DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

TRANSMISSION
DD5 = A578 5 Speed Man.
DGL = 4 Speed Auto, 41TE
DDD = 5 Speed Man 21M5

Crankshaft, Piston, and Torque Converter [EDZ] Figure 2.4L-410



	PART								
ГЕМ	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
21	4471 933	1				ECC,			PLATE, Drive Plate Backing
<u> </u>	4471 933	ı				EDT,			FLATE, Drive Flate Backling
						EDV,			
						EDZ			
22	6503 116	8				EDZ			BOLT, Connecting Rod
-23	5222 629	1				EDZ	DGL		SEAL, Torque Converter Hub
									, , , , , , , , , , , , , , , , , , , ,

CHRYSLER PT CRUISER (PT)-SERIES

H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

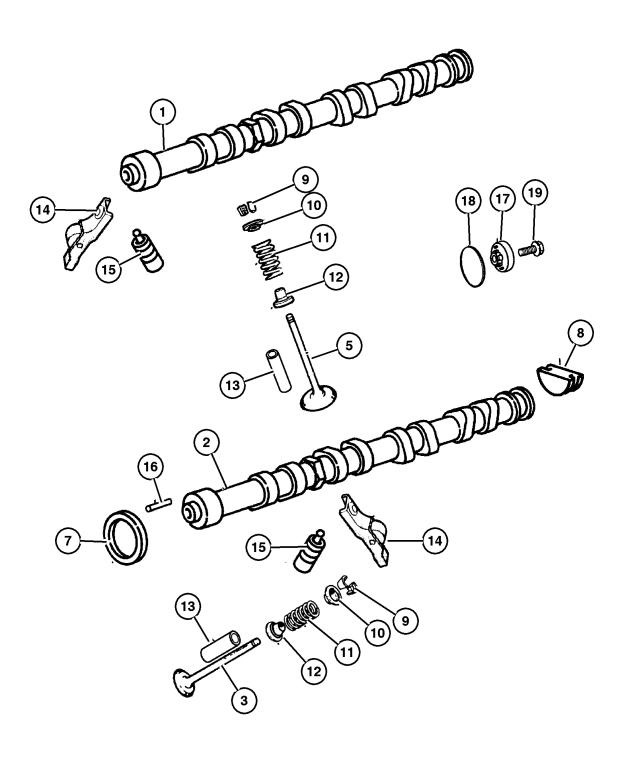
C = Chrysler

LINE

BODY 44 = Four Door

ENGINE ECC = 2.0L 4Cyl DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

Camshaft and Valves [EDZ] Figure 2.4L-510



17514	PART	OTY	LINE	OFFICE	DODY	FNONE	TDANO	TD184	DECORIDEION
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE: 9	Sales Code								
	.4L DOHC Engi	ne.							
1	4781 681AA	1				EDZ			CAMSHAFT, Intake
2	4781 679AA	1				EDZ			CAMSHAFT, Exhaust
3	4777 898AA	8				ECC,			VALVE, Exhaust, Standard
						EDZ			,
-4	4777 899AA-	8				ECC,			VALVE, Exhaust, .015" O/S
						EDZ			, ,
5	4667 969AB	8				ECC,			VALVE, Intake, Standard
						EDZ			
-6	4667 970AB-	8				ECC,			VALVE, Intake, .015" O/S
						EDZ			
7	4777 086	2				ECC,			SEAL, Camshaft
						EDZ			
8	4667 731	1				ECC,			PLUG, Camshaft
						EDT,			
						EDV,			
						EDZ			
9	4777 050AC	32				ECC,			LOCK, Valve Spring Retainer
						EDT,			
						EDV,			
						EDZ			
10	4648 682AB	16				ECC,			RETAINER, Valve Spring
						EDT,			
						EDV,			
						EDZ			
11	4648 907AA	16				EDT,			SPRING, Valve
						EDV,			
						EDZ			
12	4648 619	16				ECC,			SEAL, Valve Guide
						EDT,			
						EDV,			
						EDZ			
13	4667 411	1				ECC,			GUIDE, Intake/Exhaust Valve, 7mi
						EDT,			Oversize
						EDV,			
						EDZ			
14	4884 042AA	16				ECC,			ROCKER ARM, Valve Roller
						EDT,			
						EDV,			
						EDZ			

CHRYSLER PT CRUISER (PT)-SERIES

H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

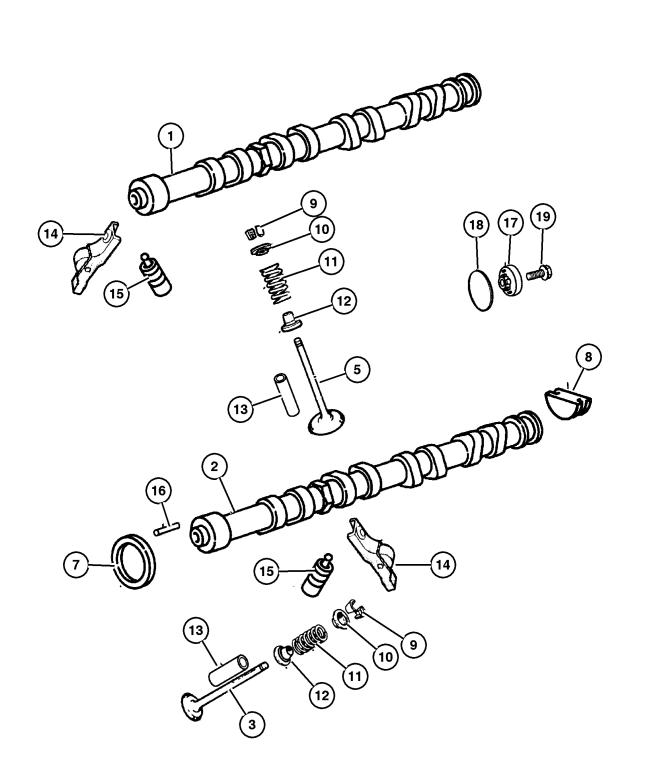
LINE C = Chrysler

BODY 44 = Four Door

ENGINE ECC = 2.0L 4Cyl DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

TRANSMISSION
DD5 = A578 5 Speed Man.
DGL = 4 Speed Auto, 41TE
DDD = 5 Speed Man 21M5

Camshaft and Valves [EDZ] Figure 2.4L-510



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	I								
15	4777 976AA	16				ECC,			ADJUSTER, Valve Lash
						EDT,			
						EDV,			
						EDZ			
16	6100 997	1				EDZ			PIN, Dowel
17	5293 199AA	1				ECC,			CAM MAGNET, Target
						EDT,			
						EDV,			
						EDZ			
18	4884 111AA	1				ECC,			SEAL, Camshaft Sensor
						EDT,			
						EDV,			
						EDZ			
19	6503 688	1				ECC,			BOLT, Hex Flange Head, M6x1.
						EDT,			00x40
						EDV,			
						EDZ			

CHRYSLER PT CRUISER (PT)-SERIES

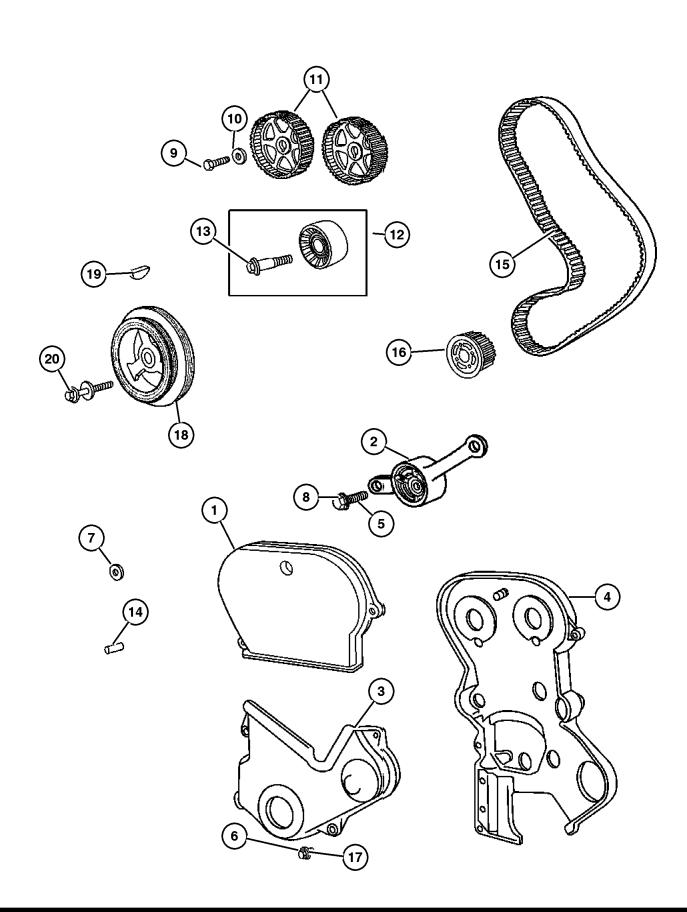
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S = Sport (Limited)

LINE C = Chrysler

BODY 44 = Four Door ENGINE ECC = 2.0L 4Cyl DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

TRANSMISSION
DD5 = A578 5 Speed Man.
DGL = 4 Speed Auto, 41TE
DDD = 5 Speed Man 21M5

Timing Belt and Cover [EDZ] Figure 2.4L-610



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	1								
NOTE: C	heck Parts Not	es for C	Crankshaft	Gear and	Damper				
Sales Co	de								
[EDZ] = 2	2.4L 4 Cylinder	DOHC	16V SMP						
1	4884 409AA	1				EDT,			COVER, Timing Belt
						EDV,			
_		_				EDZ			
2	4781 570AB	1				EDT,			TENSIONER, Belt
						EDV,			
3	4884 410AA	1				EDZ EDT,			COVER, Timing Belt
3	4004 4 IUAA	1				EDT, EDV,			COVER, Tilling Beit
						EDV, EDZ			
4	4781 593AA	1				EDT,			COVER, Timing Belt
	4701 333AA					EDV,			COVER, Finning Ben
						EDZ			
5	6101 952	7				EDT,			SCREW, Hex Flange Head Tapping
· ·	0.0.00	•				EDV,			M4.8 x 1.59 x 25.00
						EDZ			
6	6502 926	4				EDT,			BOLT, Hex Flange Head, M6x1.0x20
						EDV,			•
						EDZ			
7	4667 554	1				EDT,			PLUG, Timing Belt Cover
						EDV,			
						EDZ			
8	6506 019AA	1				EDZ			BOLT AND WASHER, Hex Head,
									M10x1.5x30
9	6501 405	2				ECC,			BOLT, Hex Head, M12x1.50x52
						EDT,			
						EDV,			
						EDZ			
10	6503 438	2				ECC,			WASHER, Flared, 13x35.00x4.70
						EDT,			
						EDV,			
44	4007.000	0				EDZ			CEAD Complete
11	4667 609	2				ECC, EDT,			GEAR, Camshaft
						EDV, EDZ			
12	4781 569AB	1				EDZ EDT,			
12	77 O JOSAD	'				EDT, EDV,			. OLLE I, Idioi
						EDV,			

CHRYSLER PT CRUISER (PT)-SERIES

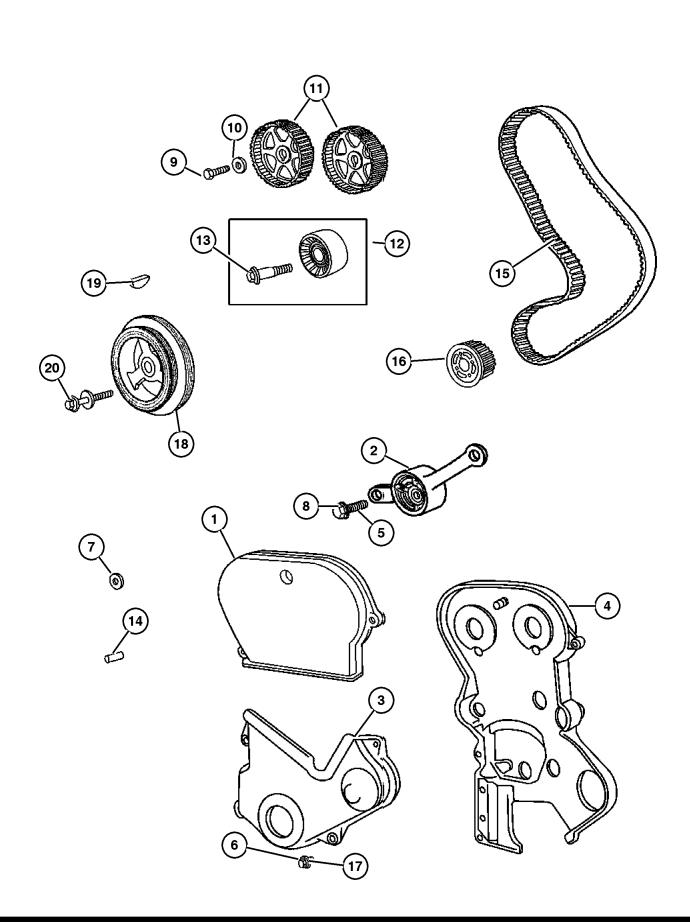
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P = Premium (Touring)
S = Sport (Limited)

LINE C = Chrysler

BODY 44 = Four Door ENGINE ECC = 2.0L 4Cyl DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

TRANSMISSION
DD5 = A578 5 Speed Man.
DGL = 4 Speed Auto, 41TE
DDD = 5 Speed Man 21M5

Timing Belt and Cover [EDZ] Figure 2.4L-610



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
13	6507 550AA	1				EDT,			BOLT
						EDV,			
						EDZ			
14	6100 997	1				EDZ			PIN, Dowel
15	4621 844	1				EDT,			BELT, Timing
						EDV,			
						EDZ			
16	4648 939AA	1				ECC,			GEAR, Crankshaft
						EDT,			
						EDV,			
						EDZ			
17	6101 221	1				EDZ			SCREW
18	4777 618AF	1				ECC,			DAMPER, Crankshaft
						EDT,			
						EDV,			
						EDZ			
19	6035 473	1				EDZ			KEY, Crankshaft Sprocket
20	6503 553	1				ECC,			BOLT, Hex Flange Head, M12x1.
						EDT,			75x87.50
						EDV,			
						EDZ			

CHRYSLER PT CRUISER (PT)-SERIES

H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

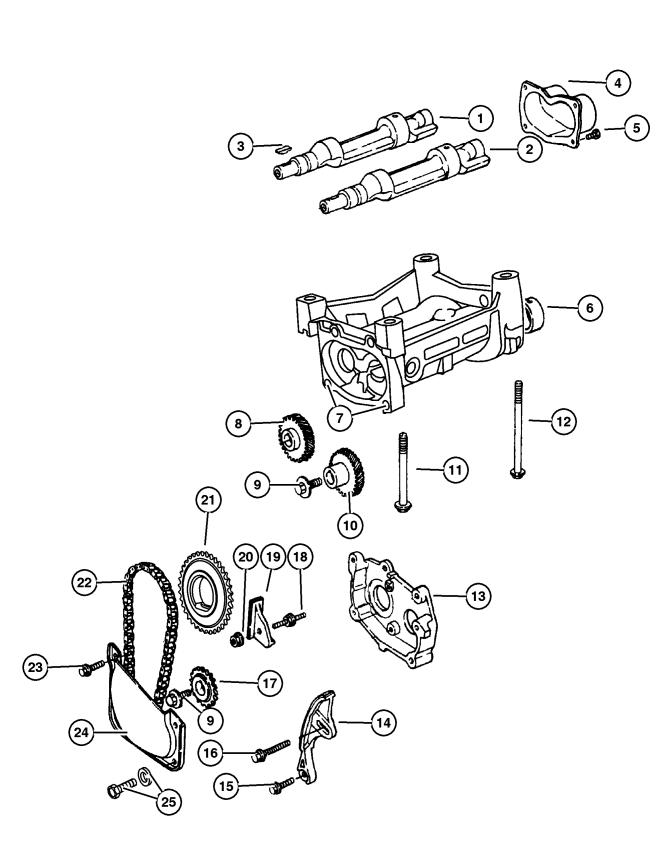
LINE C = Chrysler BODY

44 = Four Door

ENGINE ECC = 2.0L 4Cyl DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

TRANSMISSION
DD5 = A578 5 Speed Man.
DGL = 4 Speed Auto, 41TE
DDD = 5 Speed Man 21M5

Balance Shafts [EDZ] Figure 2.4L-620



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	-								
NOTE: S	Sales Code								
	2.4L 4 Cylinder	DOHC	16V						
1	4621 517	1				EDZ			SHAFT, Balance
2	4621 518	1				EDZ			SHAFT, Balance
3	6035 473	1				EDZ			KEY, Crankshaft Sprocket
4	4323 043	1				EDZ			COVER, Balance Shaft Carrier
5	6501 714	2							SCREW AND WASHER, Hex Head,
									M6x1x18
6	4621 519AC	1				EDZ			CARRIER, Balance Shaft
7	4448 856	2				EDZ			DOWEL, Block To Cylinder Head
8	4621 952	1				EDZ			GEAR, Balance Shaft Driver
9	6501 404	2				EDZ			SCREW AND WASHER, Hex Head,
									M8x1.25x25
10	4621 951	1				EDZ			GEAR, Balance Shaft Driven
11	6503 389	2				EDZ			BOLT, Hex Flange Head, M10x1.
									50x108
12	6504 878AA	2				EDZ			BOLT
13	4323 039	1				EDZ			COVER, Balance Shaft Gear
14	4884 473AA	1				EDZ			TENSIONER, Chain
15	6100 271	2				EDT,			BOLT AND CONED WASHER, Hex
						EDV,			Head, M6x45x12.5
						EDZ			
16	6100 279	1				EDZ			SCREW AND WASHER, Hex Head,
									M6x1x35
17	4483 485	1				EDZ			GEAR, Balance Shaft
18	6505 188AA	1				EDZ			STUD, M6x1.00x40.00
19	4884 472AA	1				EDZ			GUIDE, Balance Shaft Chain
20	6100 047	1				EDZ			NUT AND WASHER, Hex Nut-Coned
									Washer, M6 x 1.00
21	4621 541	1				EDZ			GEAR, Crankshaft
22	4621 996	1				EDZ			CHAIN, Balance Shaft
23	6503 389	2				EDZ			BOLT, Hex Flange Head, M10x1.
									50x108
24	4323 041AD	1				EDZ			TROUGH, Carrier Cover
25	6100 047	1				EDZ			NUT AND WASHER, Hex Nut-Coned
									Washer, M6 x 1.00

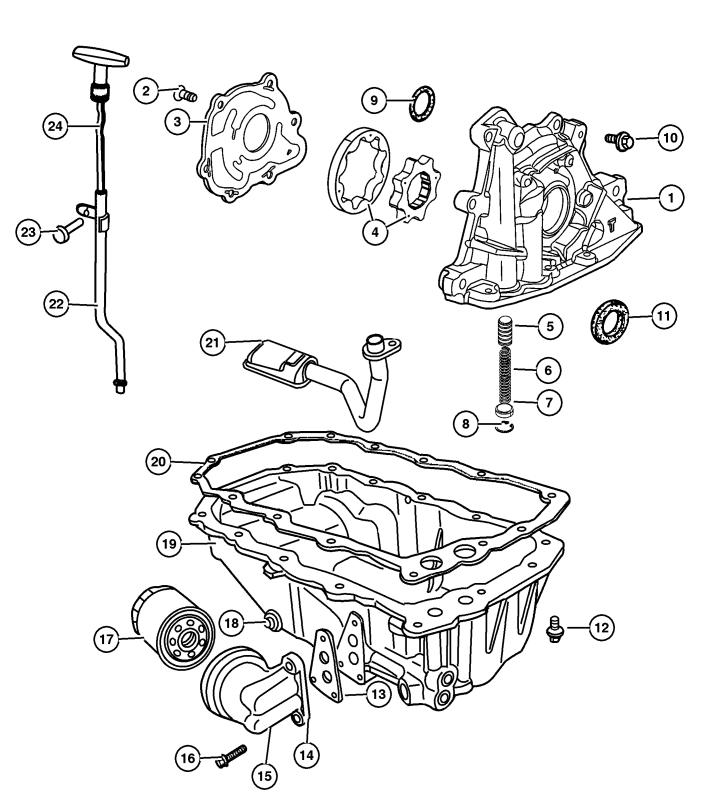
CHRYSLER PT CRUISER (PT)-SERIES

H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

LINE C = Chrysler

BODY 44 = Four Door ENGINE ECC = 2.0L 4Cyl DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

Engine Oiling [EDZ] Figure 2.4L-710



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		1							
NOTE: S	ales Code								
[EDZ] = 2	2.4L 4 Cylinder	DOHC	16V SMP	I Engine.					
1	4884 390AB	1				EDZ			PUMP, Engine Oil
2									BOLT, Hex Head, Serviced in Pum
									Assembly, (NOT SERVICED) (No
									Serviced)
3									COVER, Oil Pump Back, Serviced
									Pump Assembly, (NOT SERVICE
									(Not Serviced)
4									ROTOR SET, Oil Pump, Serviced I
									Pump Assembly, (NOT SERVICE
									(Not Serviced)
5									PLUNGER, Oil Pressure Relief
									Valve, Serviced in Pump Assemb
									(NOT SERVICED) (Not Serviced)
6									SPRING, Oil Pressure Relief Valve
									Serviced in Pump Assembly, (NO
									SERVICED) (Not Serviced)
7									PLUG, Serviced in Pump Assembly
									(NOT SERVICED) (Not Serviced)
8									CLIP, Serviced in Pump Assembly,
									(NOT SERVICED) (Not Serviced)
9	4483 444AB	1				EDZ			O RING, Front Cover Oil Inlet
10	6100 296	3				EDT,			BOLT, Hex Head
						EDV,			
	4007 400					EDZ			
11	4667 198	1				EDZ			SEAL, Front Main Crankshaft
12	6101 451	14				EDZ			SCREW AND WASHER, Hex Head M6x1x25
13	4884 000AA	1				EDT,			GASKET, Oil Filter Adapter
						EDV,			
						EDZ			
14	4777 998AC	1				EDT,			ADAPTER, Oil Filter
						EDV,			
						EDZ			
15	4104 511AB	1				EDT,			CONNECTOR, Oil Filter Adapter,
						EDV,			Also serviced with Adapter
						EDZ			
16	6102 041AA	3				EDT,			SCREW
						EDV,			
						EDZ			

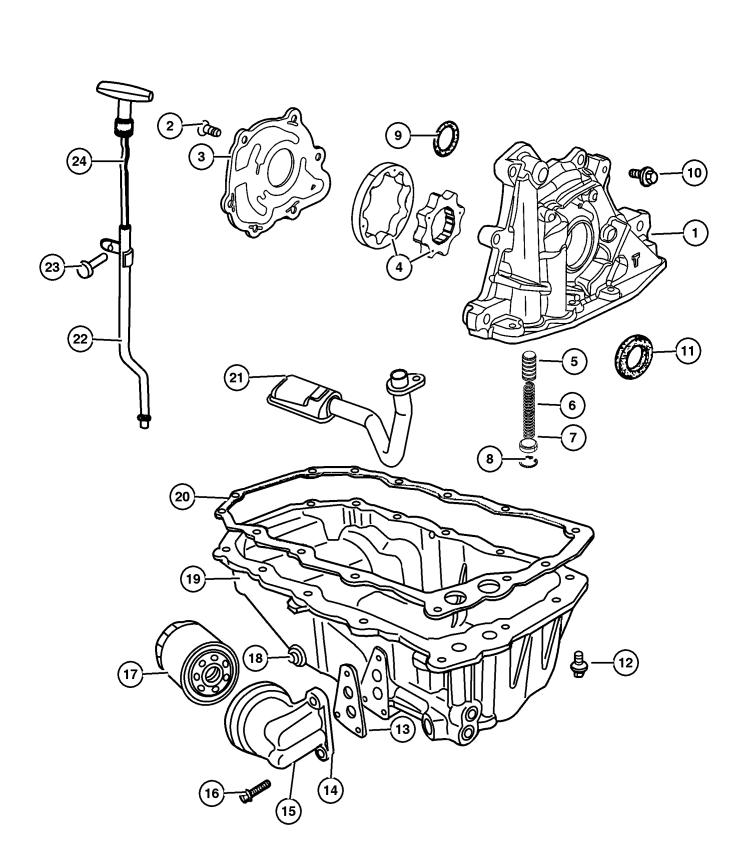
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SERIES
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LINE C = Chrysler

BODY 44 = Four Door ENGINE ECC = 2.0L 4Cyl DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

TRANSMISSION
DD5 = A578 5 Speed Man.
DGL = 4 Speed Auto, 41TE
DDD = 5 Speed Man 21M5

Engine Oiling [EDZ] Figure 2.4L-710



		PART								
	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
•										
	17	4105 409	1				ECC,			FILTER, Engine Oil
							EDZ			
	18	6506 214AA	1				EDZ			PLUG, Oil Drain
	19	4884 385AE	1				EDZ			PAN, Engine Oil
	20	4777 994AE	1				EDZ			GASKET, Oil Pan
	21	4792 304AC	1				EDZ			TUBE, Oil Pickup
	22	4777 964AA	1				EDZ			TUBE, Engine Oil Indicator
	23									SCREW, Tapping Hex Flange Head,
										M6.3x1.81x20.00
_		6102 152AA	1				ECC,			
							EDZ			
			AR							
	24	4777 965AA	1				EDZ			INDICATOR, Engine Oil Level
_										

CHRYSLER PT CRUISER (PT)-SERIES

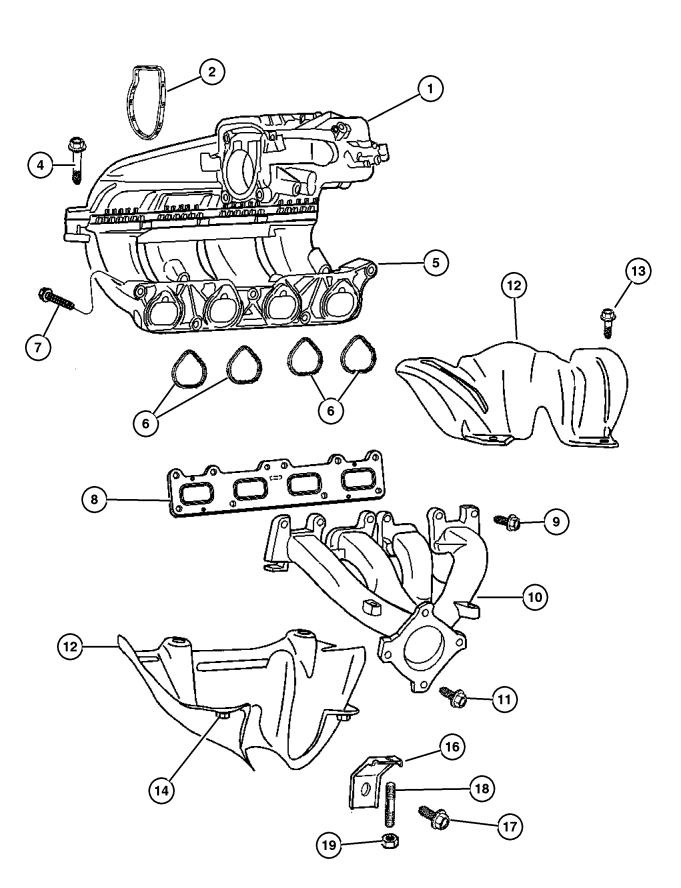
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LINE C = Chrysler

BODY 44 = Four Door

ENGINE ENGINE ECC = 2.0L 4Cyl DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl TRANSMISSION
DD5 = A578 5 Speed Man.
DGL = 4 Speed Auto, 41TE
DDD = 5 Speed Man 21M5

Manifolds, Intake and Exhaust [EDZ] Figure 2.4L-810



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		411							2.200
NOTES:	Sales Code								
	2.4L 4 Cylinder	DOHC	16V SMPI						
1	4884 437AB	1				ECC,			MANIFOLD, Intake, Upper
						EDZ			, , , , , ,
2	4777 870AB	1				ECC,			GASKET, Throttle Body
						EDZ			
-3	4777 873AB-	4				ECC,			GASKET, Intake Manifold, Cylinder
						EDZ			Head To Intake Manifold
4	6505 557AA	5				ECC,			SCREW, Upper To Lower
						EDZ			
5	4777 871AC	1				ECC,			MANIFOLD, Intake, Lower
						EDZ			
6	4777 868AB	4				ECC,			GASKET, Intake Manifold, Upper To
_		_				EDZ			Lower
7	6506 770AA	5				ECC,			SCREW, M8x1.25x43.0, Intake
	4704 0554 4	4				EDZ			Manifold To Cylinder Head
8	4781 255AA	1				ECC,			GASKET, Exhaust Manifold
0	6E02 121	10				EDZ			DOLT Hay Flange Head Moy4
9	6503 131	10				ECC, EDZ			BOLT, Hex Flange Head, M8x1. 25x30, Exhaust Manifold To
						LUZ			Cylinder Head
10	4884 460AA	1				EDZ			MANIFOLD, Exhaust
11	6503 767	4				EDZ			BOLT, Hex Head, M8x1.25x35,
		•							Exhaust Pipe To Manifold
12									SHIELD, Exhaust Manifold
	4777 951AA	1				EDZ			Lower
	4777 952AB	1				EDZ			Upper
13	6506 536AA	4				ECC,			BOLT, [M6x1.0x42.0], Heat Shield
						EDZ			Attaching
14	6504 516	2				EDZ			NUT AND WASHER, M6x1.00, Hear
									Shield Attaching
-15	6504 171	3				ECC,			SCREW, Hex Flange Head, M8x1.
						EDT,			25x32
						EDV,			
						EDZ			
16	4884 110AA	1				EDZ			STRUT, Exhaust Manifold
17	6500 399	1				ECC,			BOLT, Hex Head, M10x1.5x20
40	0500 4004 4	,				EDZ			OTUD Move Offices
18	6506 423AA	1				ECC,			STUD, M8x1.25x49.9
						EDZ			

CHRYSLER PT CRUISER (PT)-SERIES

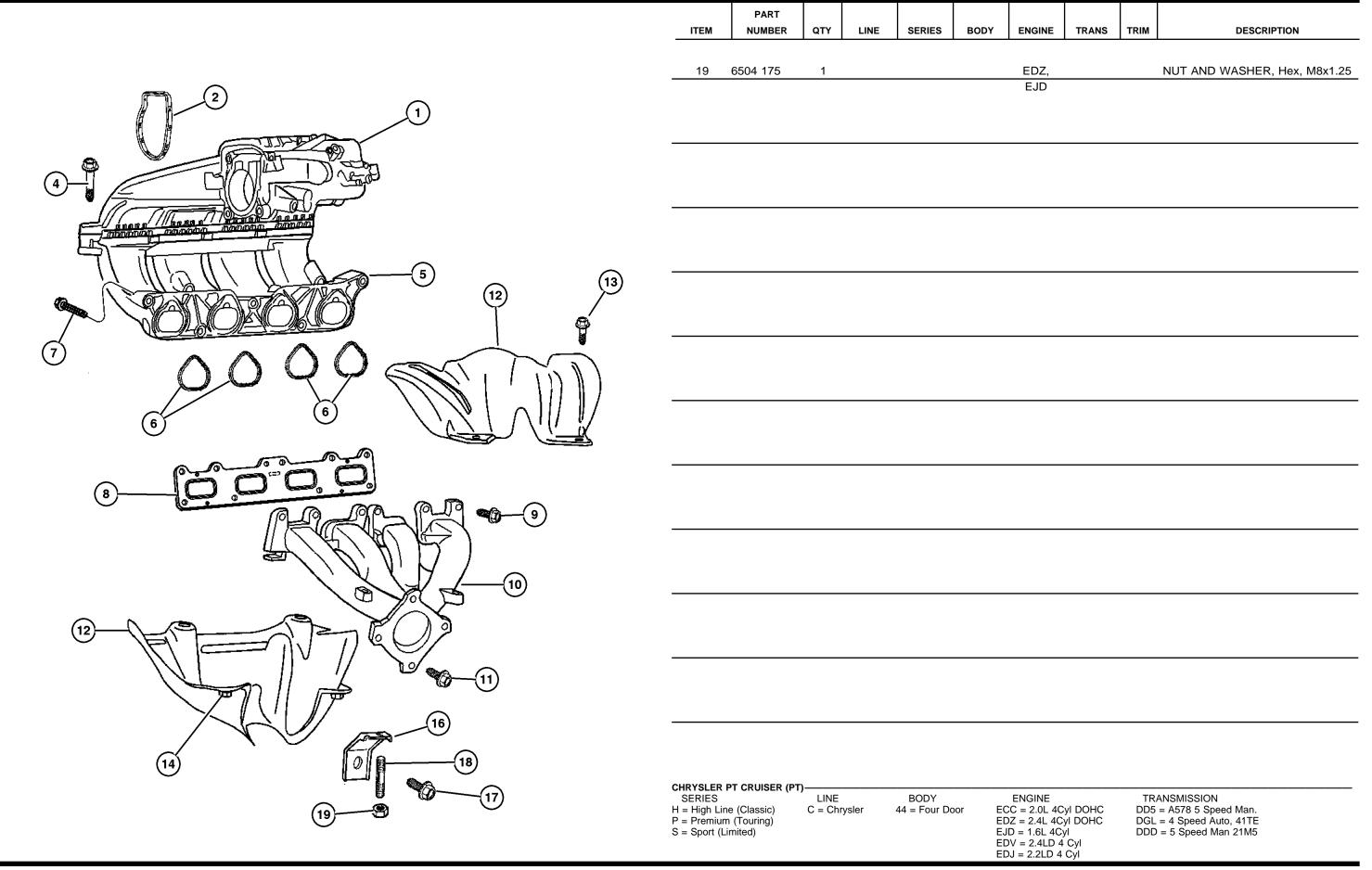
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LINE C = Chrysler

BODY 44 = Four Door ENGINE ECC = 2.0L 4Cyl DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

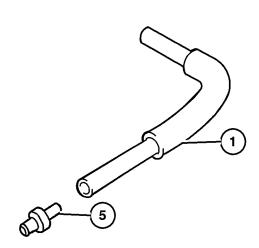
TRANSMISSION
DD5 = A578 5 Speed Man.
DGL = 4 Speed Auto, 41TE
DDD = 5 Speed Man 21M5

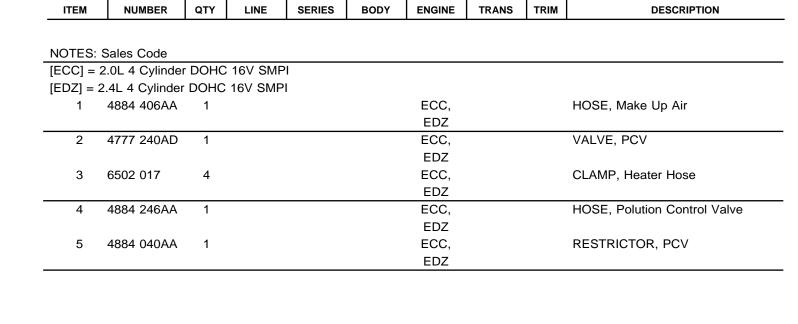
Manifolds, Intake and Exhaust [EDZ] Figure 2.4L-810

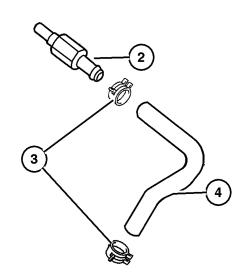


Crankcase Ventilation [EDZ] Figure 2.4L-910

PART







CHRYSLER PT CRUISER (PT)-SERIES

H = High Line (Classic)

P = Premium (Touring) S = Sport (Limited)

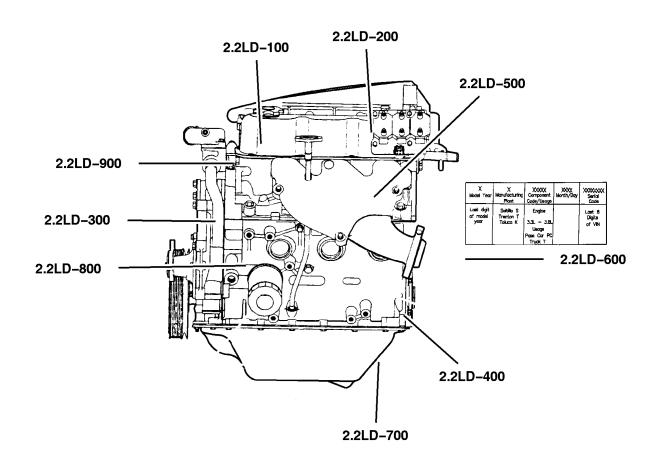
LINE C = Chrysler

BODY 44 = Four Door **ENGINE**

ECC = 2.0L 4Cyl DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

Group – 2.2LD

Engine 2.2L Four Cylinder (Turbo Diesel)



2.2LD-100 Engine Identification	2.2LD-200 Cylinder Head	2.2LD-300 Cylinder Block	2.2LD-400 Crankshaft, Piston and Drive Plate
X Model Year Manufacturing Component Monthly Dev Serial Code/Visions Last digit of model year Tables K 132. — 38L Usage Plass Car PC Truck T			
2.2LD-500 Camshafts and Valves	2.2LD-600 Timing Belt and Cover	2.2LD-700 Engine Oiling	2.2LD-800 Manifolds

Group – 2.2LD

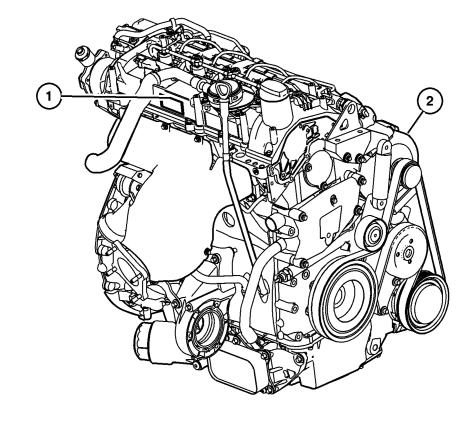
Engine 2.2L Four Cylinder (Turbo Diesel)

2.2LD-900 Crankcase Ventilation		
Co and the control of		

GROUP 2.2LD - Engine 2.2L Four Cylinder (Turbo Diesel)

Illustration Title	Group-Fig. No.
Engine Identification	
I.D. Location [EDJ]	Fig. 2.2LD-110
Cylinder Head	
Cylinder Head [EDJ]	Fig. 2.2LD-210
Cover - Cylinder Head [EDJ]	Fig. 2.2LD-220
Cover - Engine [EDJ]	Fig. 2.2LD-222
Cylinder Block	
Cylinder Block and Related Parts [EDJ]	Fig. 2.2LD-310
Crankshaft, Piston and Drive Plate	
Crankshaft and Piston [EDJ]	Fig. 2.2LD-410
Camshafts and Valves	
Camshaft and Valves [EDJ]	Fig. 2.2LD-510
Timing Belt and Cover	J
Timing Belt and Cover [EDJ]	Fig. 2.2LD-610
Vacuum Pump [EDJ]	Fig. 2.2LD-620
Engine Oiling	J
Engine Oiling [EDJ]	Fig. 2.2LD-710
Oil Cooler and Filter [EDJ]	Fig. 2.2LD-720
Oil Pan [EDJ]	Fig. 2.2LD-730
Turbo Oil Return Lines [EDJ]	Fig. 2.2LD-740
Manifolds	
Manifold [EDJ]	Fig. 2.2LD-810
Crankcase Ventilation	<u> </u>
Crankcase Ventilation [EDJ]	Fig. 2.2LD-910

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	is located on	the left	bank at th	e rear of th	ne block ju	st below th	e head.		
	ales Codes	Turbal	Diocal						
1	2L 4 Cylinder	Turbo i	Diesei						LABEL, Engine Identification, (NO
									SERVICED) (Not Serviced)
2	4884 446AA	1				EDJ			ENGINE, Complete
IRYSLER F Beries	PT CRUISER (PT))——— LINE		BODY		ENGINE		TR	ANSMISSION
– High Lin	e (Classic)	C = Chr	vsler	44 = Four Do	or EC	CC = 2.0L 4C	/LDOHC	DD5	= A578 5 Speed Man.

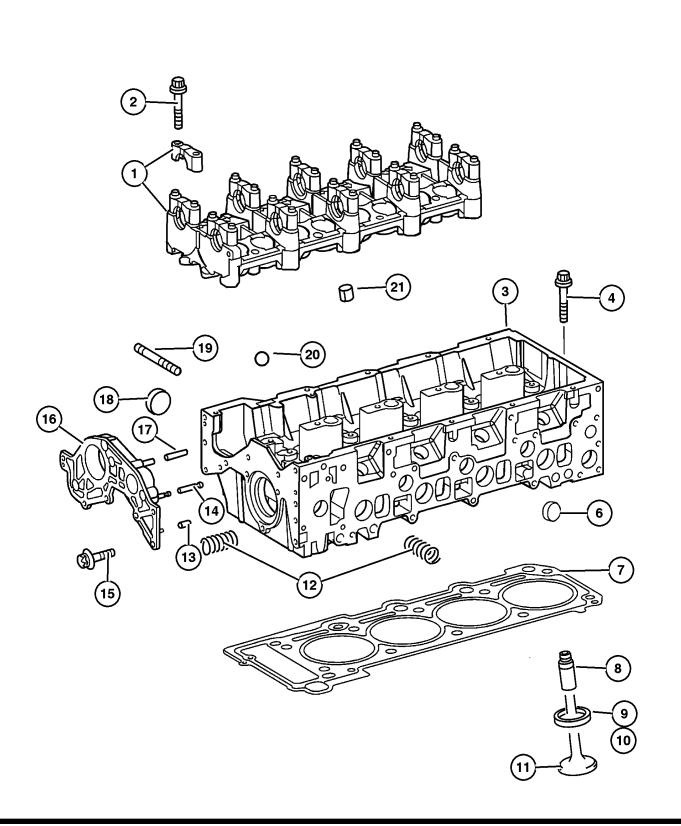


P = Premium (Touring) S = Sport (Limited)

EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

DGL = 4 Speed Auto, 41TE DDD = 5 Speed Man 21M5

Cylinder Head [EDJ] Figure 2.2LD-210



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE: S	Sales Code								
EDJ] =	2.2L 4 Cylinder	Turbo	Diesel						
1	5080 059AA	1				EDJ			CAP
2	5073 921AA	20				EDJ			SCREW
3	5073 734AB	1				EDJ			HEAD, Cylinder
4	5073 703AA	10				EDJ			BOLT, Cylinder Head
-5	6507 428AA-	2				EDJ			SCREW, SCREW
6	5080 026AB	6				EDJ			PLUG, Expansion
7	5080 163AA	1				EDJ			GASKET, Cylinder Head
8	5080 044AB	16				EDJ			GUIDE, Intake/Exhaust Valve,
									Standard Size
9	5080 042AA	8				EDJ			SEAT, Intake Valve
10	5080 043AA	8				EDJ			SEAT, Exhaust Valve
11	5073 735AA	8				EDJ			VALVE, Intake, Standard
12	5080 061AA	4				EDJ			INSERT
13	5073 869AA	2				EDJ			DOWEL
14	5080 080AA	1				EDJ			PIN
15	5073 701AA	6				EDJ			SCREW
16	5080 059AA	1				EDJ			CAP
17	5080 086AA	1				EDJ			DOWEL
18	5080 071AA	1				EDJ			PLUG, Expansion
19	5080 027AA	9	_		_	EDJ	_		STUD
20	5080 045AA	4				EDJ			BALL
21	5073 868AA	2				EDJ			SLEEVE
-22	5080 046AA-	4				EDJ			PLUG, Glow

CHRYSLER PT CRUISER (PT)-SERIES

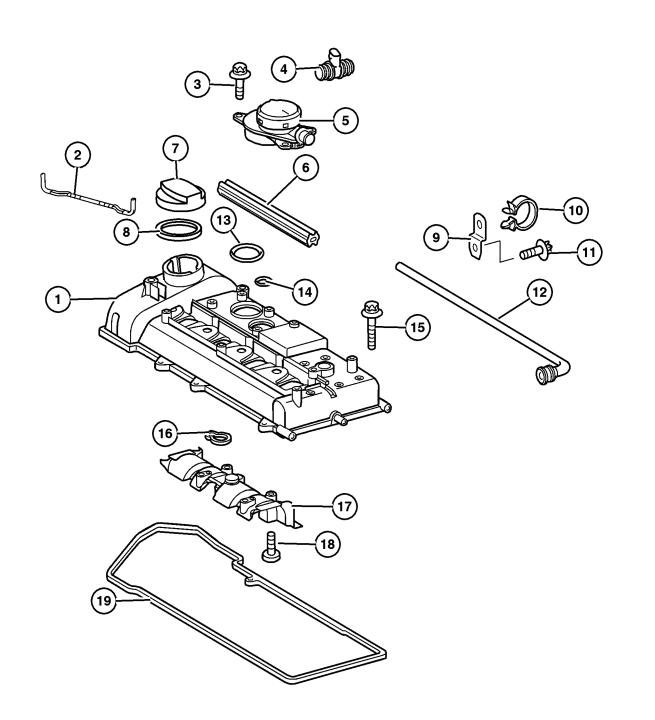
H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

LINE C = Chrysler

BODY 44 = Four Door

ENGINE ECC = 2.0L 4Cyl DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

Cover - Cylinder Head [EDJ] Figure 2.2LD-220



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE: S	ales Code								
[EDJ] = 2	2.2L 4 Cylinder	Turbo	Diesel Eng	ine					
1	5080 166AA	1				EDJ			COVER, Cylinder Head
2	5080 117AA	1				EDJ			GASKET
3	6104 682AA	4				EDJ			SCREW, SCREW
4	5080 183AA	1				EDJ			TUBE, Crankcase Vent Valve
5	4725 563AA	1				EDJ			SEPERATOR, Oil
6	5080 222AA	1				EDJ			GASKET
7	5080 172AB	1				EDJ			CAP, Oil Filler
8	5080 088AA	1				EDJ			GASKET, Oil Filler Cap
9	5080 318AA	1				EDJ			BRACKET
10	5080 091AB	1				EDJ			CLAMP
11	5073 824AA	2				EDJ			SCREW
12	5080 159AA	1				EDJ			HOSE
13	5080 114AA	1				EDJ			O RING
14	5080 112AA	1				EDJ			O RING
15	6104 008AA	1				EDJ			SCREW
16	5080 083AA	4				EDJ			GASKET
17	5080 168AA	1				EDJ			PLATE
18	5073 704AA	4				EDJ			SCREW
19	5080 170AA	1				EDJ			GASKET, Rocker Cover

CHRYSLER PT CRUISER (PT)-SERIES

H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

C = Chrysler

LINE

BODY

44 = Four Door

ENGINE ECC = 2.0L 4Cyl DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

3	
	3 2 2

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTES:	NOTES: Sales Code								
	.2L 4 Cylinder	Turbo	Diesel Eng	jine					
1	4891 489AB	1	_			EDJ			COVER, Engine
2	4891 547AA	3				EDJ			BALL STUD, Engine Cover Attach
3	6506 960AA	2				EDJ			STUD AND WASHER, Two End, M6 x 1.00 x 50.50
4	6503 504	2				EDJ			NUT AND WASHER, Hex, M6x1
·	0000 00 1	_				220			THE TYPICE THE THE THE THE THE THE THE THE THE TH

CHRYSLER PT CRUISER (PT)—
SERIES
H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

LINE C = Chrysler

BODY 44 = Four Door ENGINE ECC = 2.0L 4Cyl DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

Cylinder Block and Related Parts [EDJ] Figure 2.2LD-310

	_
12 13	
8 9 10 0 14 15 (16)	_
	_
	_
(18) (17) (2) (1) (1) (1)	_
3 20	_

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTES:	Sales Code								
[EDJ] = :	2.2L 4 Cylinder	Turbo	Diesel Eng	jine					
1	5083 931AA	1				EDJ			BLOCK, Cylinder
2									CAP, Main, (NOT SERVICED) (Not
									Serviced)
3									BOLT, Main Bearing Cap
	5073 682AA	8				EDJ			
	5073 683AA	2				EDJ			
4	5073 869AA	2				EDJ			DOWEL
5	5073 870AA	2				EDJ			DOWEL
6	5117 624AA	1				EDJ			GASKET, Turbo Oil Return Pipe
7	6104 076AA	2				EDJ			SCREW
8	5073 890AA	1				EDJ			PLUG
9	5073 866AA	1				EDJ			O RING
10									PLUG, Expansion
	5073 860AA	2				EDJ			[34M]
	5073 892AA	1				EDJ			
-11	5073 893AA-	1				EDJ			GASKET, Use With Plug 5073892A
12	5073 894AA	1				EDJ			PIPE, Oil Return
13	5073 868AA	2				EDJ			SLEEVE
14	5073 864AA	1				EDJ			BALL, [15M]
15	5073 887AB	1				EDJ			COVER
16	6104 006AA	6				EDJ			BOLT
17	5073 837AA	2				EDJ			PLUG, Screw, Cylinder Block
18	5073 850AA	2				EDJ			O RING
19	5073 861AA	1				EDJ			CONNECTOR
20	5073 895AA	4				EDJ			JET, Piston Oil Cooler
-21	5102 445AA-	1				EDJ			CAP, cover
-22	5073 865AB-	1				EDJ			PLUG

CHRYSLER PT CRUISER (PT)-SERIES

H = High Line (Classic)
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S = Sport (Limited)

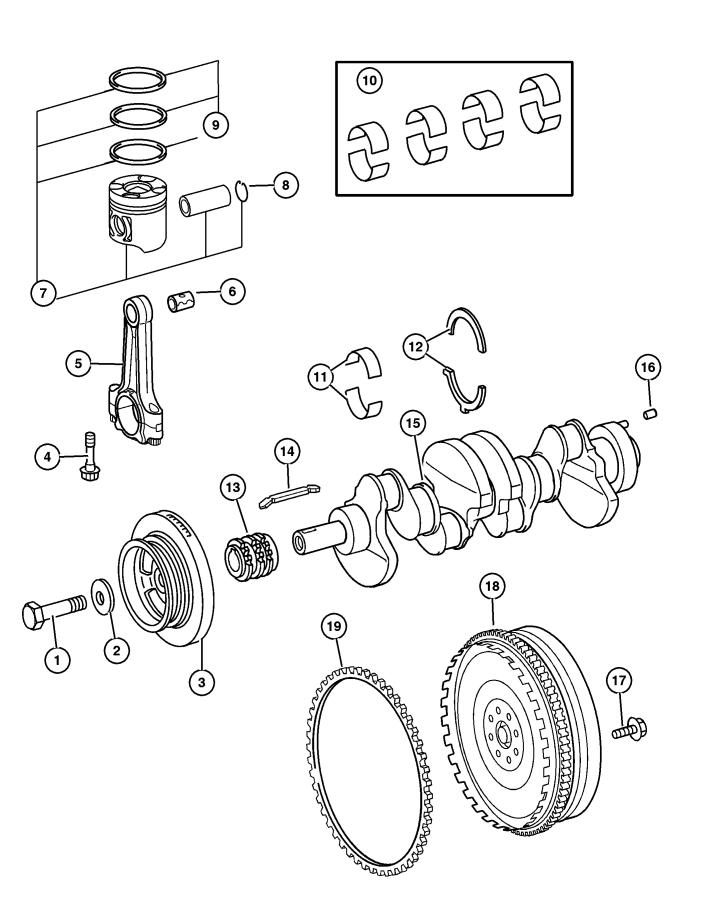
LINE

C = Chrysler

BODY 44 = Four Door

ENGINE ECC = 2.0L 4Cyl DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

Crankshaft and Piston [EDJ] Figure 2.2LD-410



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTES:	Sale Code								
	2.2L 4 Cylinder	Turbo	Diesel End	ine					
1	5073 696AA	1	Diocoi Ling	,		EDJ			SCREW
2	5080 005AA	1				EDJ			WASHER
3	5073 999AA	1				EDJ			DAMPER, Engine Roll
4	5073 698AA	8				EDJ			BOLT, Connecting Rod
5	5073 601AA	4				EDJ			ROD, Connecting
6	5080 020AA	4				EDJ			BUSHING, Connecting Rod
7	5080 023AA	4				EDJ			PISTON, ENGINE
8	5080 034AA	8				EDJ			RING, Piston Pin
9	5086 254AA	4				EDJ			RING KIT, Piston
10	5102 066AA	4				EDJ			BEARING, Connecting Rod, STI
11									BEARING, Crankshaft
	5102 127AA	1				EDJ			Blue
	5102 128AA	1				EDJ			Yellow
	5102 129AA	5				EDJ			Red
12	5086 295AA	2				EDJ			BEARING, Crankshaft, Thrust
13	5073 950AA	1				EDJ			GEAR, Crankshaft
14	5073 998AA	1				EDJ			KEY, Woodruff
15	5073 949AA	1				EDJ			CRANKSHAFT
16	5080 024AA	1				EDJ			DOWEL
17	5073 700AB	8				EDJ			SCREW
18	5073 609AA	1				EDJ			FLYWHEEL
19	5086 291AA	1				EDJ			GEAR
-20	5073 995AA-	1				EDJ			HOUSING, Crankshaft Bearing

CHRYSLER PT CRUISER (PT)-SERIES

H = High Line (Classic) P = Premium (Touring) S = Sport (Limited)

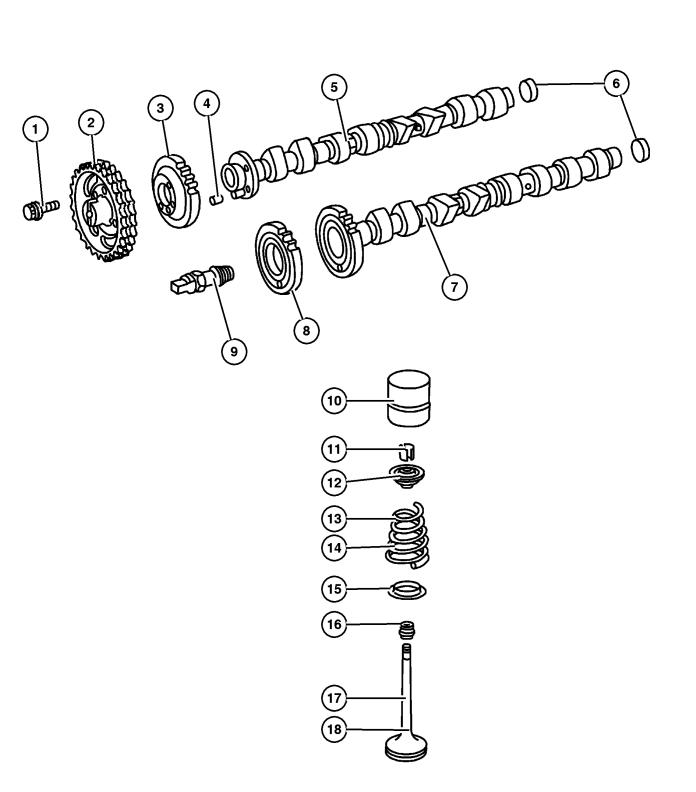
LINE C = Chrysler

BODY 44 = Four Door

ENGINE

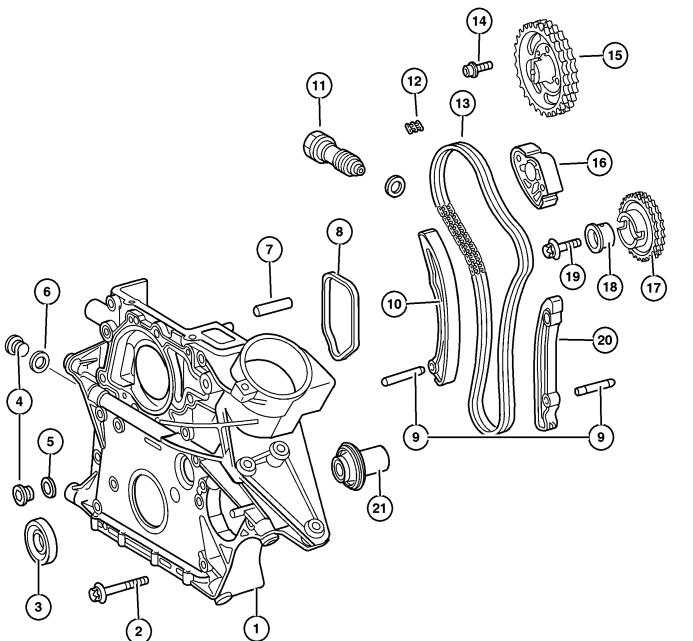
ENGINE ECC = 2.0L 4Cyl DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

Camshaft and Valves [EDJ] Figure 2.2LD-510



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	1			0220					2200 11011
IOTES:	Sales Code								
	2.2L 4 Cylinder	Turbo I	Diesel Eng	gine					
1	5086 285AA	3				EDJ			SCREW
2	5080 216AA	1				EDJ			SPROCKET, Camshaft
3	5073 814AA	1				EDJ			GEAR, Camshaft, Exhaust
4	5080 096AA	1				EDJ			PIN, Dowel
5	5073 813AA	1				EDJ			CAMSHAFT
6	5080 071AA	1				EDJ			PLUG, Expansion
7	5073 807AA	1				EDJ			CAMSHAFT
8	5073 810AA	1				EDJ			GEAR, Camshaft, Intake
9	5086 157AB	1				EDJ			FOLLOWER, Camshaft
10	5080 060AB	16				EDJ			TAPPET, Valve
11	5080 051AA	32				EDJ			LOCK, Valve Spring Retainer
12	5080 052AA	16				EDJ			RETAINER, Valve Spring
13	5080 053AA	8				EDJ			SPRING, Intake Valve
14	5080 054AA	8				EDJ			SPRING, Exhaust Valve
15	5080 055AA	16				EDJ			RETAINER, Valve Spring
16	5086 290AA	16				EDJ			SEAL, Valve Guide
17 18	5073 735AA 5073 738AA	8 8				EDJ EDJ			VALVE, Intake, Standard VALVE, Engine Exhaust
	PT CRUISER (PT)								
	ne (Classic) n (Touring) .imited)	LINE C = Chr	ysler	BODY 44 = Four Do		ENGINE CC = 2.0L 4C DZ = 2.4L 4C		DD5	ANSMISSION = A578 5 Speed Man. = 4 Speed Auto, 41TE

Timing Belt and Cover [EDJ] Figure 2.2LD-610



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	-								
NOTES: S	Sales Code								
[EDJ] = 2.	2L 4 Cylinder	Turbo	Diesel Eng	ine					
	5073 674AB	1	J			EDJ			COVER, Timing Case
2	6104 031AA	8				EDJ			SCREW, Front Timing Cover
3	5073 675AB	1				EDJ			OIL SEAL
4	5080 391AA	6				EDJ			PLUG
5	5080 115AA	1				EDJ			O RING
6	5080 114AA	1				EDJ			O RING
7	5073 936AA	1				EDJ			DOWEL
8	5073 677AA	1				EDJ			GASKET, Timing Cover
9	5073 870AA	2				EDJ			DOWEL
10	5080 099AA	1				EDJ			GUIDE, Timing Chain
11	5080 102AB	1				EDJ			TENSIONER, Chain
12	5080 129AA	1				EDJ			LINK, Chain
13	5080 209AB	1				EDJ			CHAIN, Timing
14	5073 685AA	3				EDJ			SCREW
15	5080 216AA	1				EDJ			SPROCKET, Camshaft
16	5080 101AA	1				EDJ			GUIDE, Timing Chain
17	5080 097AA	1				EDJ			GEAR, Intermediate
18	5080 206AA	1				EDJ			PIN
19	5073 707AA	1				EDJ			SCREW
20	5080 100AA	1				EDJ			GUIDE, Timing Chain
21	5080 179AA	1				EDJ			VALVE, Pressure Relief
-22	6104 033AA-	3				EDJ			SCREW, Timing Cover

CHRYSLER PT CRUISER (PT)-SERIES

H = High Line (Classic) P = Premium (Touring) S = Sport (Limited)

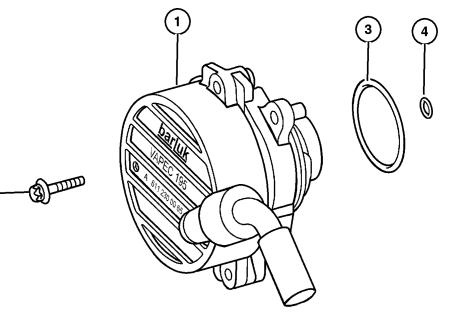
LINE C = Chrysler BODY

44 = Four Door

ENGINE ENGINE ECC = 2.0L 4Cyl DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

Vacuum Pump [EDJ] Figure 2.2LD-620

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
III LIVI	NOWIBER	Q I I	LINE	JERIES	ВОВТ	LINGINE	IKANS	TIXIIVI	DESCRIPTION
NOTF: 9	Sales Code								
	2.2L 4 Cylinder	Turbo	Diesel End	ine					
1	5080 456AA	1				EDJ			PUMP, Vacuum
2	5073 702AA	2				EDJ			SCREW
3	5080 459AA	1				EDJ			O RING
4	5080 335AA	1				EDJ			O RING
-5	5080 131AA-	1				EDJ			PLATE, Mounting, Injector/Vacuum
									Pump



CHRYSLER PT CRUISER (PT)-SERIES

H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

LINE C = Chrysler BODY

44 = Four Door

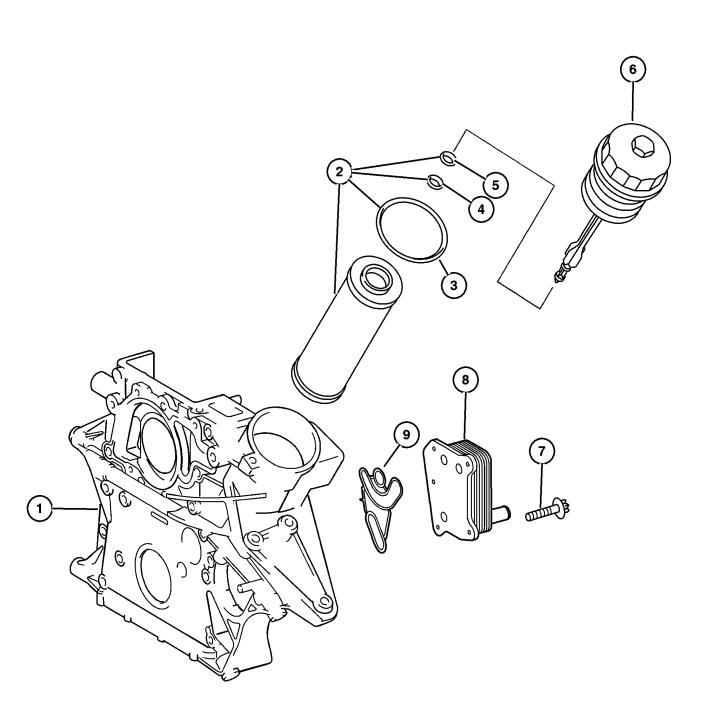
ENGINE ECC = 2.0L 4Cyl DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

Engine Oiling [EDJ] Figure 2.2LD-710

3 4 5	
1	7

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
-	•			!					
NOTES:	Sales Code								
	2.2L 4 Cylinder	Turbo I	Diesel Eng	ine					
1	5080 128AA	1		,		EDJ			CHAIN, Pump Drive
2	5080 129AA	1				EDJ			LINK, Chain
3	5073 871AA	1				EDJ			DOWEL
4	5080 120AA	<u>·</u> 1				EDJ			SPRING
5	5080 121AB	1				EDJ			ARM, Tensioner
6	5080 121AB	1				EDJ			O RING
7	5073 710AA	3				EDJ			SCREW
8	5073 716/VX	1				EDJ			PUMP, Engine Oil
U	3073 013AA	'				LDJ			1 OWI , Lingille Oil
HRYSLER	PT CRUISER (PT))———							
SERIES		LINE		BODY	<u>-</u>	ENGINE	1.0000		ANSMISSION
H = High Lir P = Premiur	ne (Classic)	C = Chr	ysler	44 = Four Do	or E0	CC = 2.0L 4C CZ = 2.4L 4C	yi DOHC	DD5	= A578 5 Speed Man. = 4 Speed Auto, 41TE
S = Premiur S = Sport (L)	imited)				EJ	ID = 1.6L 4C	/l	DDD	= 4 Speed Auto, 4112 = 5 Speed Man 21M5
					E	0V = 2.4LD 4	Cyl		
					E	0J = 2.2LD 4	Cyl		

Oil Cooler and Filter [EDJ] Figure 2.2LD-720



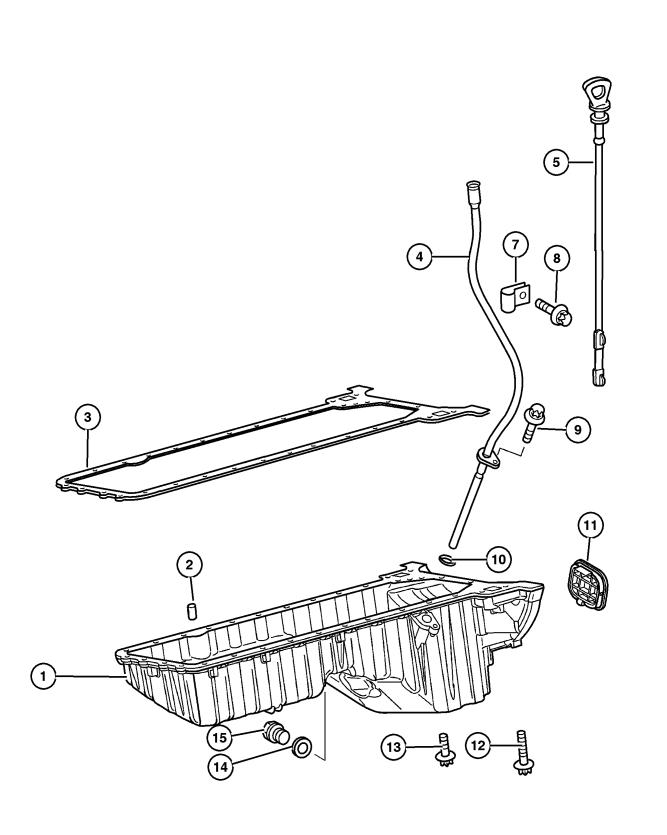
	PART											
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION			
NOTE: Sales Code												
EDJ] = 2	2.2L 4 Cylinder	Turbo I	Diesel Eng	ine								
1	5073 674AB	1				EDJ			COVER, Timing Case			
2	5080 244AA	1				EDJ			FILTER, Engine Oil			
3	5080 242AA	1				EDJ			O RING			
4	5086 297AA	1				EDJ			O RING			
5	5080 245AA	1				EDJ			O RING			
6	5073 819AA	1				EDJ			FILTER, Engine Oil			
7	5073 679AA	5				EDJ			SCREW			
8	5080 247AA	1				EDJ			COOLER, Engine Oil			
9	5080 249AA	2				EDJ			O RING, Oil Cooler			
-10	5080 252AA-	2				EDJ			GASKET, Oil Cooler			
-11	6104 782AA-	2				EDJ			CLAMP			
-12	6104 780AA-	2				EDJ			CLAMP			
-13	5073 680AA-	1				EDJ			SCREW, Oil Cooler Mounting			

CHRYSLER PT CRUISER (PT)-SERIES

H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

LINE C = Chrysler

BODY 44 = Four Door ENGINE ECC = 2.0L 4Cyl DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
OTES	: Sales Code								
EDJ] =	2.2L 4 Cylinder	Turbo	Diesel Eng	jine					
1	5073 733AA	1				EDJ			PAN, Engine Oil
2	5073 869AA	2				EDJ			DOWEL
3	5073 947AA	1				EDJ			GASKET, Oil Pan
4	5073 937AA	1				EDJ			TUBE, Engine Oil Indicator
5	5073 941AA	1				EDJ			INDICATOR, Engine Oil Level
-6	5073 940AA-	1				EDJ			BRACKET, Indicator Tube
7	6104 827AA	1				EDJ			CLAMP, Tube Retaining
8	6507 443AA	2				EDJ			SCREW
9	6104 682AA	4				EDJ			SCREW, SCREW
10	5073 943AA	1				EDJ			O RING, Engine Oil Level Tube
11	5073 996AA	2				EDJ			PLUG, Expansion
12	6104 009AA	3				EDJ			SCREW
13	6104 006AA	20				EDJ			BOLT
14	5073 946AA	1				EDJ			GASKET, Drain Plug
15	5073 945AA	1				EDJ			PLUG, Oil Drain
-16	6507 119AA-	4				EDJ			SCREW

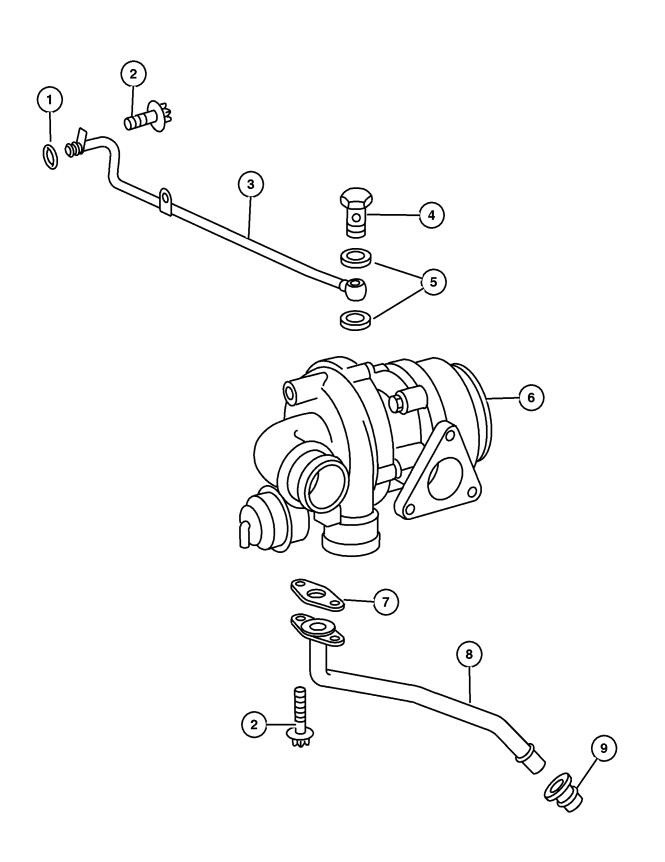
CHRYSLER PT CRUISER (PT)—
SERIES
H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

LINE C = Chrysler

BODY 44 = Four Door

ENGINE ECC = 2.0L 4Cyl DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

Turbo Oil Return Lines [EDJ] Figure 2.2LD-740



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	NoBER	۷		02.11.20	1 202.		110.410	1	
NOTE: 9	Sales Code								
	2.2L 4 Cylinder	Turbo	Diesel End	ine					
1	5080 135AA	1	Diooor Eng	,		EDJ			O RING
2	6507 443AA	1				EDJ			SCREW
3	5080 257AA	1				EDJ			HOSE
4	5080 137AA	1				EDJ			SCREW
5	5080 136AB	2				EDJ			O RING
6									TURBOCHARGER, Reference only
									see jGroup 014 # 630., (NOT
									SERVICED) (Not Serviced)
7	5080 140AB	1				EDJ			GASKET, Turbo Oil Return Pipe
8	5086 374AA	1				EDJ			TUBE, Turbo Oil Return
9	5080 140AB	1				EDJ			GASKET, Turbo Oil Return Pipe
-10	5080 142AA-	1				EDJ			SEAL, Impeller
-11	4891 554AB-	1				EDJ			HOSE, Intercooler Inlet
-12	4891 464AB-	1				EDJ			HOSE, Intercooler Outlet

CHRYSLER PT CRUISER (PT)-SERIES

H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

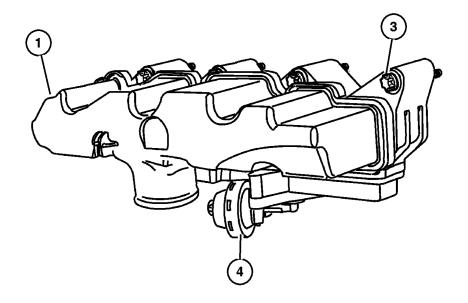
LINE C = Chrysler BODY

44 = Four Door

ENGINE ECC = 2.0L 4Cyl DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

Manifold [EDJ] Figure 2.2LD-810

	PARI	l							
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE: Sa	ales Code								
[EDJ] = 2.	.2L 4 Cylinder	Turbo	Diesel Eng	ine					
1	5083 380AA	1				EDJ			MANIFOLD, Intake
-2	5080 385AA-	4				EDJ			GASKET, Intake Manifold
3	6104 729AA	9				EDJ			NUT
4	5080 389AA	1				EDJ			ACTUATOR, Vacuum



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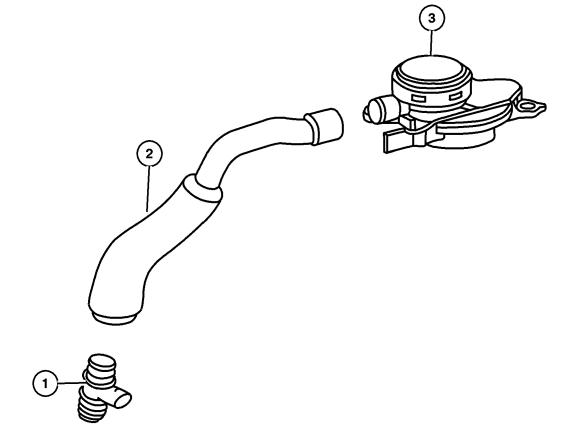
LINE C = Chrysler

BODY 44 = Four Door

ENGINE ECC = 2.0L 4Cyl DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

Crankcase Ventilation [EDJ] Figure

2.	2LD-910									
	ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	NOTES: 9	Sales Code							-	
		.2L 4 Cylinder	Turbo	Diocal Eng	ino					
		5080 183AA	1	Diesei Elig	II IE		EDJ			TUBE, Crankcase Vent Valve
		5080 239AB	1				EDJ			TUBE, Oil Feed
		4725 563AA	1				EDJ			SEPERATOR, Oil



CHRYSLER PT CRUISER (PT)-SERIES

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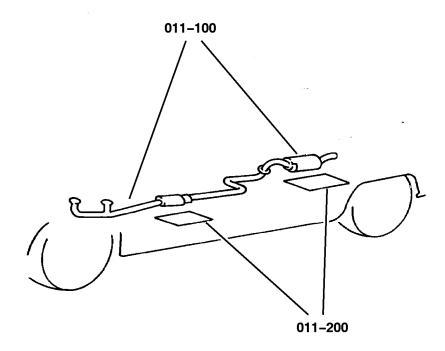
LINE C = Chrysler

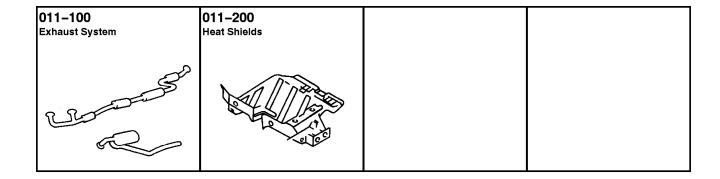
BODY 44 = Four Door

ENGINE

ENGINE
ECC = 2.0L 4Cyl DOHC
EDZ = 2.4L 4Cyl DOHC
EJD = 1.6L 4Cyl
EDV = 2.4LD 4 Cyl
EDJ = 2.2LD 4 Cyl

Group – 011 Exhaust





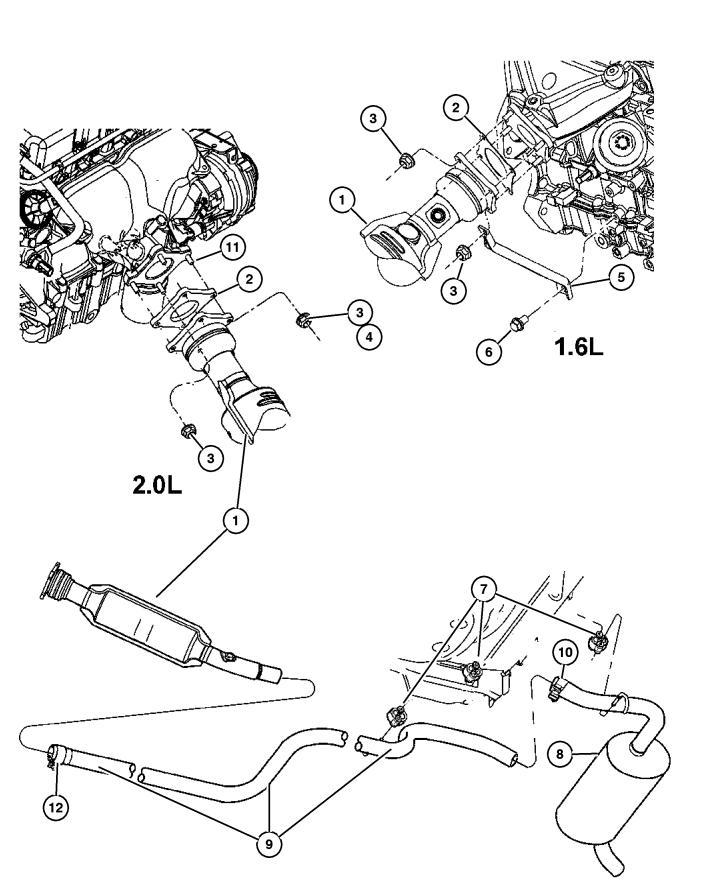
GROUP 11 - Exhaust

Illustration Title	Group-Fig. No.
Exhaust System	
Exhaust Systems	Fig. 011-110
Heat Shields	
Exhaust Shields	Fig. 011-210

3 2 3 4 6 1.6L
2.0L
12

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
							ı		
Note: Sal	es Codes;								
	Speed Heavy	•		nsmission					
	Speed Manua								
	Speed Autom								
	.0L 4 Cylinder				ne				
	2L 4 Cylinder		_						
	4L I-4 DOHC			•					
	4L I-4 DOHC		-	·=	-				
	4L 4 Cylinder								
[EJD]= 1.	6L 4 Cylinder	SOHC 1	16 Valve S	MPI Engin	е				00111/50750 0 4 1 4
1	5005 005 AD					ED 7	DD5		CONVERTER, Catalytic
	5085 905AB	1				EDZ	DD5		
	5085 980AC	1				EDZ	DGL		11 4 44/04/00
	5278 850AE	1				EDT,			Up to 11/24/03
	E070 0E0AE	4				EDV			After 11/24/02
	5278 850AF	1				EDT,			After 11/24/03
	5085 904AA	1				EDV ECC	DD5		Evport
	5065 904AA 5278 267AD					ECC	DGL		Export Export
	5278 207AD 5278 919AD	1 1				EJD	DGL		Export
	5278 919AD 5278 860AE	1				EDJ			Export
2	4616 671	1				LDJ			GASKET, Manifold To Exhaust Pipe
3	4010 071	'							NUT, Hex Flange Lock
3	6100 517	3				ECC,			NOT, HEX Hange Lock
	0100 317	3				EDT,			
						EDV			
		4				EDJ,			M8X1.25
		•				EDZ,			
						EJD			
4	4682 810AB	1				ECC,			NUT, Hex Flange, M8x1.25, ULEV
						EDT,			Converter Attach
						EDV			
5	4693 233AB	1				EJD			BRACKET, Exhaust Manifold
6	6101 452	1				EJD			SCREW AND WASHER, Hex Head,
									M8x1.25x20
7	5278 526AA	3							BRACKET AND ISOLATOR, Exhaus
8									MUFFLER, Exhaust
	5278 503AE	1				EDZ			With Bright Exhaust Tip
	5278 195AD	1				EDZ			Without Bright Exhaust Tip
	5278 853AF	1				EDV			
	5085 267AA	1				EDT			
	PT CRUISER (PT)								
SERIES H = High Lin P = Premium S = Sport (Li	(Touring)	LINE C = Chr	ysler	BODY 44 = Four Do	EC EJ EC	ENGINE CC = 2.0L 4C DZ = 2.4L 4C D = 1.6L 4C DV = 2.4LD 4 DJ = 2.2LD 4	yl DOHC yl Cyl	DD5 DGL	ANSMISSION = A578 5 Speed Man. = 4 Speed Auto, 41TE = 5 Speed Man 21M5

Exhaust Systems Figure 011-110



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	5278 502AD	1				ECC,			
						EJD			
	5278 846AD	1				EDJ			Export
9									PIPE, Exhaust Extension
	5085 910AB	1				EDZ	DD5		
		1				EDT,			
						EDV			
	5278 194AC	1				ECC,	DGL		
						EDZ			
	5085 910AB	1				ECC,	DD5,		
						EDJ	DDD		
	5278 887AC	1				EJD			Export
10	4695 220AB	AR							CLAMP, Exhaust, 57.2MM
11	6100 307	1				ECC,			BOLT, Hex Head, M8x1.25x40.00
						EDT,			
						EDV			
12									CLAMP, Exhaust
	5085 027AA	1				ECC,	DD5,		
						EDJ	DDD		
		1				EDV			
		1				EDZ	DD5		
		1				EDT			

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LINE C = Chrysler

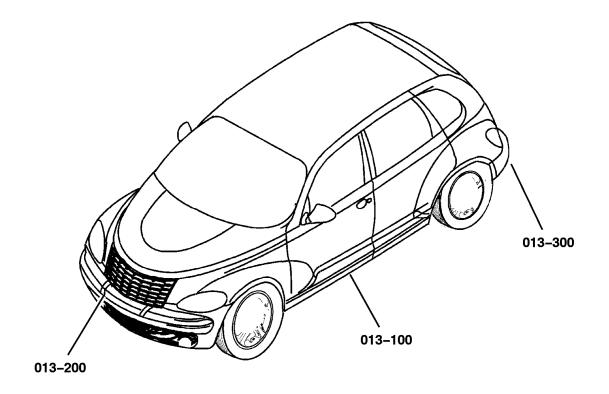
BODY 44 = Four Door

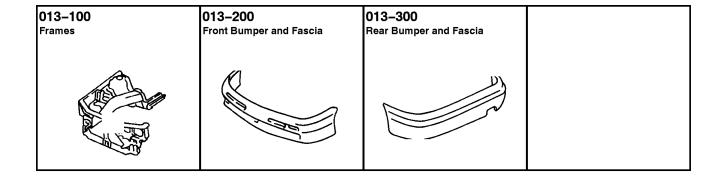
ENGINE ECC = 2.0L 4Cyl DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

Exhaust Shields Figure 011-210

	ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		1	<u> </u>				-			
		II Gas Engines								
	2	6102 101AA 5278 712AA	4 1							NUT AND WASHER, Hex, m5x0.80 SHIELD, Converter Underbody
(5)		5278 713AA 6503 908	1				EAG ECC,			SHIELD, Heat NUT, Heat Shield Attach, M5x1.60
							EDV, EDZ,			
	5	5278 393AA	1				EJD EAG			SHIELD, Muffler
		6503 106 6034 716	3 2				EAG EAG			RETAINER, Push In Type M6.3 Hole SCREW AND WASHER, Hex Flange
										Head, .25-14x.875
3 4 7										
4										
								_		
	SERIES	PT CRUISER (PT) e (Classic)	LINE C = Chry	/sler	BODY 44 = Four Do	or E0	ENGINE CC = 2.0L 4C	yl DOHC	DD5	NSMISSION = A578 5 Speed Man.
	H = High Lin P = Premium S = Sport (Li	n (Touring) imited)	•			EI EJ	DZ = 2.4L 4C ID = 1.6L 4C DV = 2.4LD 4 DJ = 2.2LD 4	yl DOHC vl	DGL DDD	= 4 Speed Auto, 41TE = 5 Speed Man 21M5

Group – 013 Frames and Bumpers

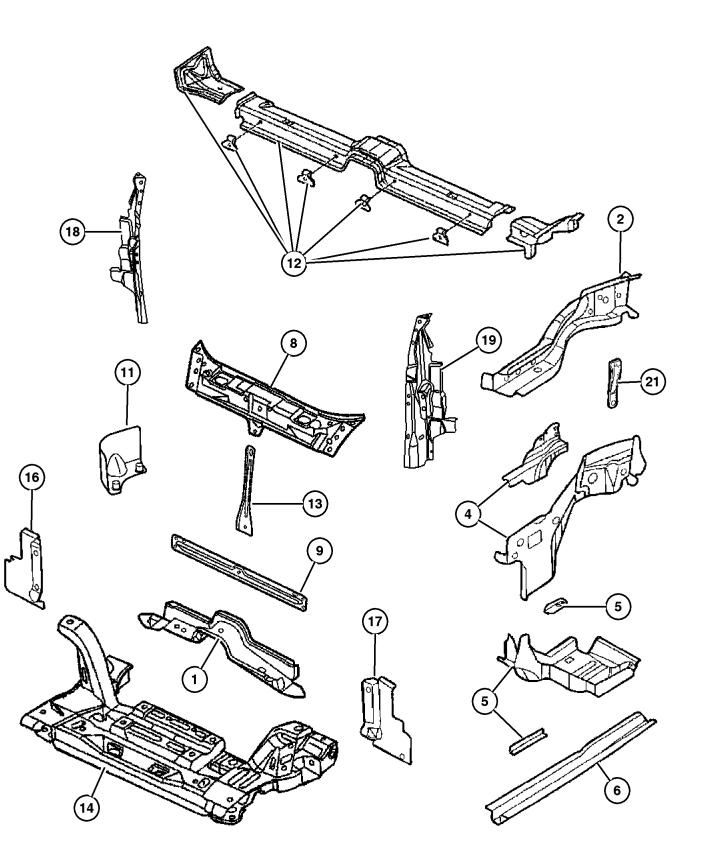




GROUP 13 - Frames and Bumpers

Illustration Title	Group-Fig. No
Frames	
Frame, Front	Fig. 013-105
Frame, Rear	Fig. 013-110
Front Bumper and Fascia	
Fascia, Front	Fig. 013-205
Rear Bumper and Fascia	
Fascia, Rear	Fig. 013-305

Frame, Front Figure 013-105



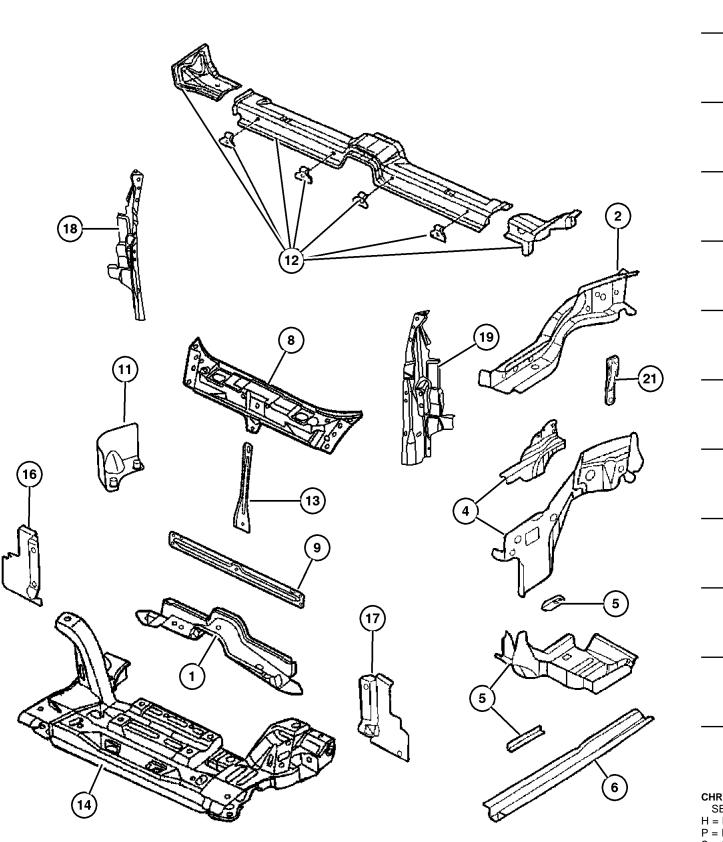
	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	5027 429AC	1							CROSSMEMBER, Front Floor
2									RAIL, Front Side Rail Front
	4724 470AG	1							Right
	4724 471AG	1							Left
-3									SHIELD, Front Rail
	5027 738AB-	1							EXPORT, Right
	5027 739AB-	1							EXPORT, Left
4									REINFORCEMENT, Front Side Ra
	4724 474AF	1							Right
	4724 475AF	1							Left
5									RAIL, Front Side Rail Rear
	5027 418AC	1							Right
	5027 419AC	1							Left
6									EXTENSION, Front Side Rail
-	5027 416AC	1							Right
	5027 417AC	1							Left
-7	0021 111710	·							CROSSMEMBER, Radiator, Suppo
									Lower
	4724 477AC-	1							[ECC,EDJ,EDZ,EJD]
	5027 984AD-	1							[EDT,EDV]
8	4724 509AC	1							CROSSMEMBER, Radiator Closus
_	+72+ 000/10	<u>'</u>							Panel
9	4724 905AC	1							BRACE, Radiator Closure Panel
-10	4724 300AO	'							PLATE, Front Siderail
-10	5027 414AE-	1	С						Upper, Right
	5027 415AE-	'							Upper, Left
	5027 413AL-	1	Z		44				Upper, Right
11	3021 109AC-	'	۷		77				PLATE, Radiator Closure
1.1	4724 906AB	1							Right
	4724 906AB 4724 907AB	<u>'</u> 1							Left
12	5017 435AB	1							BEAM, Front Floor Pan
									BRACE, Radiator Crossmember
13 14	4724 482AC	1							
14	E272 062AC	4							CROSSMEMBER, Front Suspension
	5272 962AC	1							[ECC,EDZ,EDV,EDT], Auto. Trans
	5272 970AH	1							[EDJ,EDT,EDV], Manual Trans.
1.5	5272 888AE	1							[EJD]
-15	4656 957AB-	1							STRUT, Front Suspension
16	4724 484AE	1							PANEL, Radiator Closure, Outer,
4-	4704 40545	,							Right
17	4724 485AE	1							PANEL, Radiator Closure, Outer,L
18	4724 864AE	1							PANEL, Radiator Closure, Inner,

CHRYSLER PT CRUISER (PT)—
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LINE C = Chrysler

BODY 44 = Four Door ENGINE ECC = 2.0L 4Cyl DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

Frame, Front Figure 013-105



-20 21	4724 865AE 6505 595AA- 5027 186AB	1 2 2	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	PANEL, Radiator Closure, Inner,Le NUT, M14X2 BRACKET, Tie Down STUD, M6x1.00x41, (NOT SERVICED) (Not Serviced)
-20	6505 595AA-	2							NUT, M14X2 BRACKET, Tie Down STUD, M6x1.00x41, (NOT
-20 21	6505 595AA-	2							NUT, M14X2 BRACKET, Tie Down STUD, M6x1.00x41, (NOT
21									BRACKET, Tie Down STUD, M6x1.00x41, (NOT
	3021 TOUAD								STUD, M6x1.00x41, (NOT
									SERVICED) (Not Serviced)

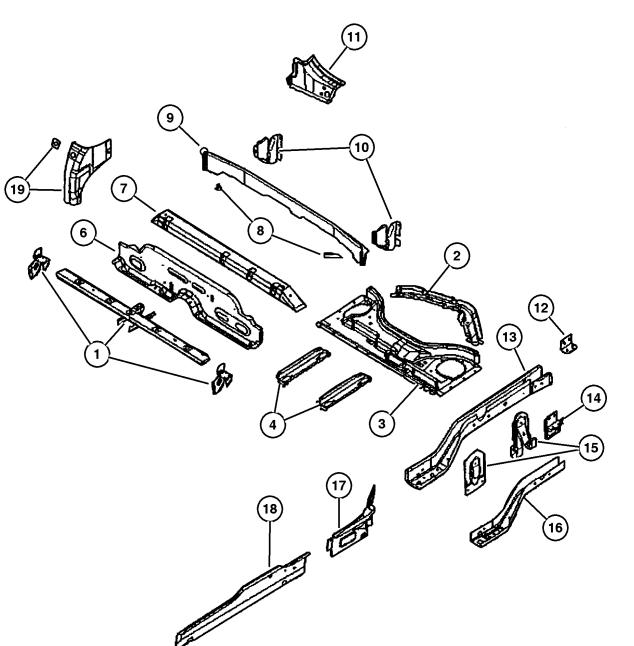
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Frame, Rear Figure 013-110



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	5017 435AB	1							BEAM, Front Floor Pan
2	4724 591AD	1							CROSSMEMBER, Rear Floor, Rea
									Seat
3	4724 856AA	1							CROSSMEMBER, Rear Floor, S/F
									RR Susp and Fuel Tank Mtg
4									REINFORCEMENT, Rear Floor Pa
									Fuel Tank Support. Serviced in
									Floor Pan, (NOT SERVICED) (N
									Serviced)
-5	5027 377AC-	1							CROSSMEMBER, Rear Floor, Fro
									Kick Up
6									CROSSMEMBER, Rear Floor Pan
									Front, Serviced in Item #4, (NOT
									SERVICED) (Not Serviced)
7	5027 004AD	1			44				BRACKET, Rear Seat
8	5027 006AB	2							LOOP, Cargo Tie Down
9	4724 576AB	1							REINFORCEMENT, Floor Pan
10									REINFORCEMENT, Rear Floor Pa
									Closure To Spare Tire Closure
	4724 860AA	1							To Spr Tire Clsr Pnl, Right
	4724 861AA	1							To Spr Tire Clsr Pnl, Left
11									PANEL, Liftgate Opening Lower
	4724 584AA	1							Right
	4724 585AA	1							Left
12	5027 188AB	2							TAPPING PLATE, Rear Floor Pan
									Side Rail, Tow Hook & Ship Tie
									Down
13									RAIL, Rear Floor Pan Side
	5017 556AD	1							Right
	5017 557AD	1							Left
14	5027 186AB	2							BRACKET, Tie Down
15									GUSSET, Side Rail, Shock Mount
									Rt and Left. Serviced in Item #10
									(NOT SERVICED) (Not Serviced
16									REINFORCEMENT, Floor Pan Sic
									Rail Rt & Lt. Serviced in Item #1
									(NOT SERVICED) (Not Serviced
17				<u>-</u>					PANEL, Body Side Sill Inner,
									Serviced in Item #13, (NOT
									SERVICED) (Not Serviced)
18									PANEL, Body Side Sill Inner

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TRANSMISSION
DD5 = A578 5 Speed Man.
DGL = 4 Speed Auto, 41TE
DDD = 5 Speed Man 21M5

Frame, Rear Figure 013-110

ITEM

PART

NUMBER

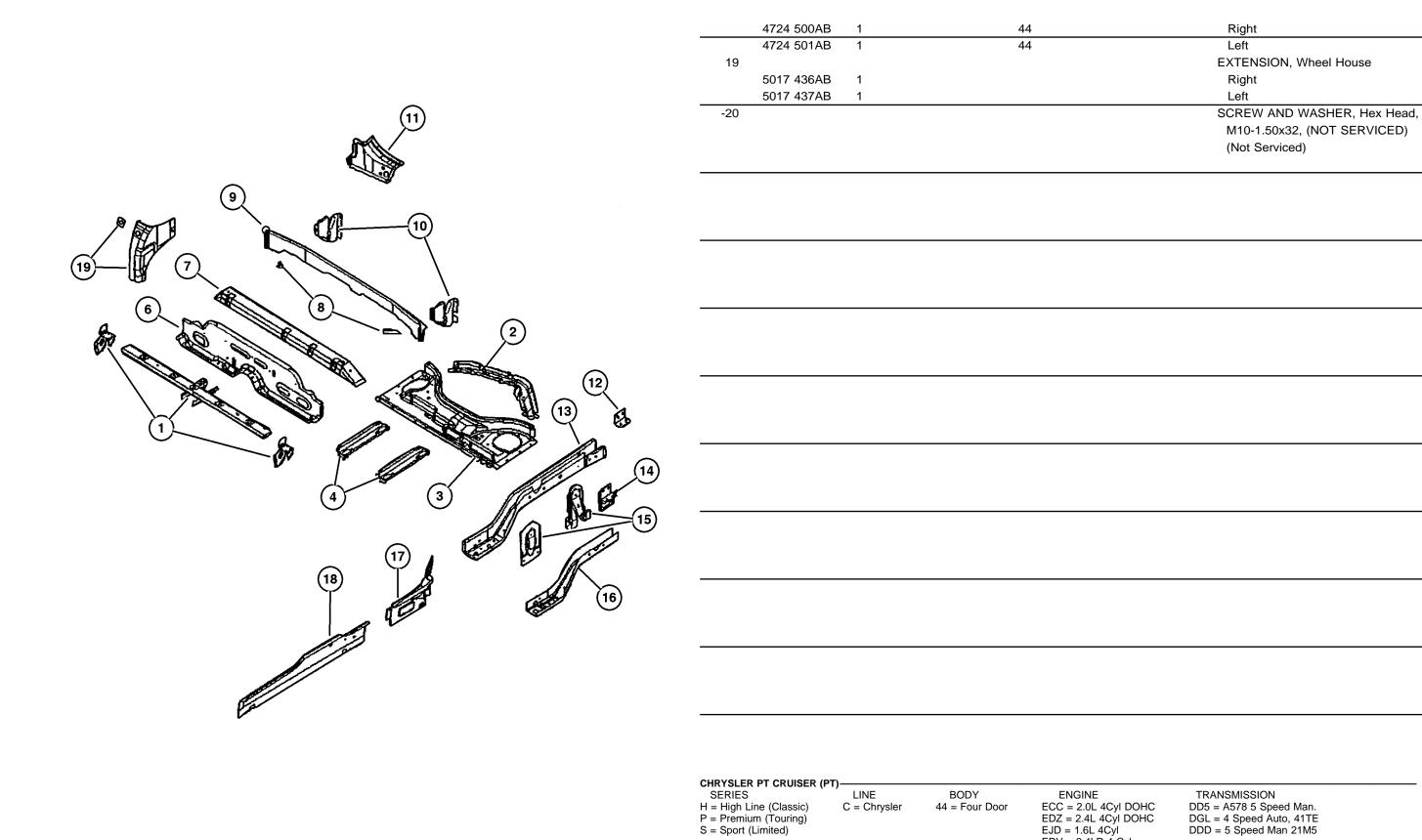
QTY

LINE

SERIES

BODY

ENGINE



AR = Use as required -= Non illustrated part # = New this model year

BODY

44 = Four Door

ENGINE

ECC = 2.0L 4Cyl DOHC

EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl

EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

LINE

C = Chrysler

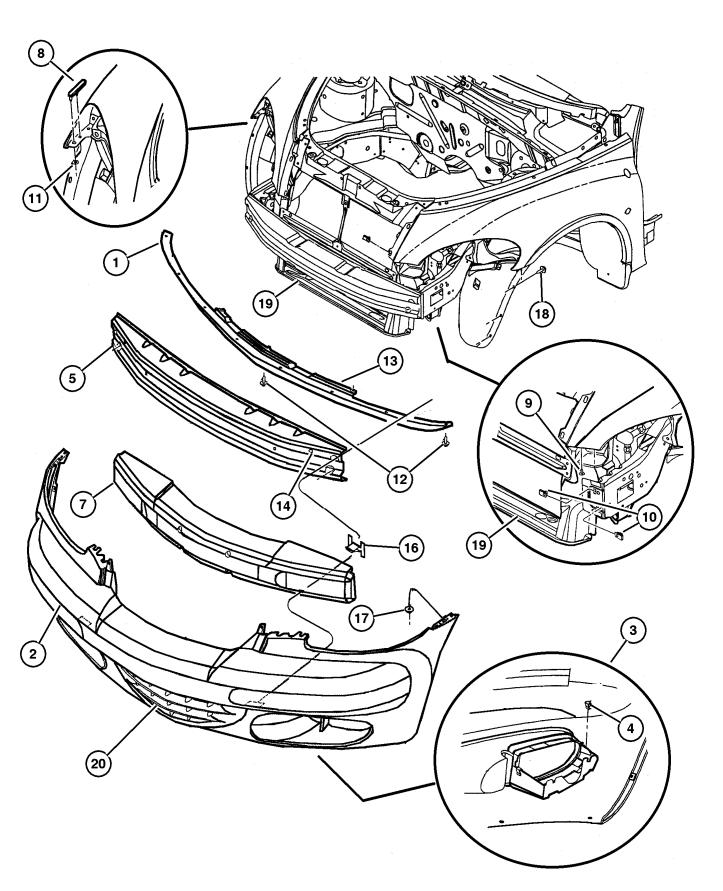
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TRIM

DESCRIPTION

TRANS



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	ales Codes:								
_	OT] = 2.4L 4 CY								
	FASCIA - FRO		CENT/BOI	DY COLOR					
	DREAM CRUIS								AID DAM
1	5288 792AB	1							AIR DAM
2	5000 44044								FASCIA, Front, Primed
	5086 116AA	1							[ML4]
	5093 640AA	1							[MCJ]
	5093 641AA	1 1							[MLT]
2	5127 374AA	1							[MLE] Turbo Engine Cooling
3	5288 850AA	4							PLUG, Front Fascia
	5288 851AA	1 1							Right Left
4	6036 179AA	4							CLIP, U Type, Plug to Fascia
5	0030 179AA	4							REINFORCEMENT, Front Bumper
0	5288 789AD	1							KEIN OKOEMENT, From Bumper
	5303 438AE	1							Tow Hooks
-6	6503 195	4							NUT, Reinforcement to Rail
7	5288 790AB	1							FOAM, Front Bumper Fascia
8	5288 791AA	2							RETAINER, Fascia, Fascia to Fende
-		_							Att
9	4805 405AB	4							FASTENER, Fascia, Fascia to
									Fender
10	6505 468AA	4							NUT, U Multi Thread, Bumper Reinf
									to Rail
11	6100 840	4							NUT, Spring, With Frt Ret to Fender
12	6506 161AA	2							SCREW AND WASHER, Tapping
									Hex Head, M4.2x1.41x20
13	6507 010AA	2							NUT, U Multi Thread, M4.2x1.41
14	6101 793	4							SCREW AND WASHER, Hex Head
									M8x1.25x25, Header Point Frt
-15									LICENSE PLATE, Package
	5288 793AC-	1							[MDA]
	5288 877AC-								[MDD]
	5288 794AC-								[MDE]
16	5303 389AA	2							CLIP, Molding, Fascia E.A. Foam to
									Fascia Attf
17	6502 676	3							NUT, Hex, M6x1.00
18	6505 628AA	6							SCREW AND WASHER, Tapping
									Hex Head, M4.2x1.41x20, Fascia
									to Splash Shiel Att

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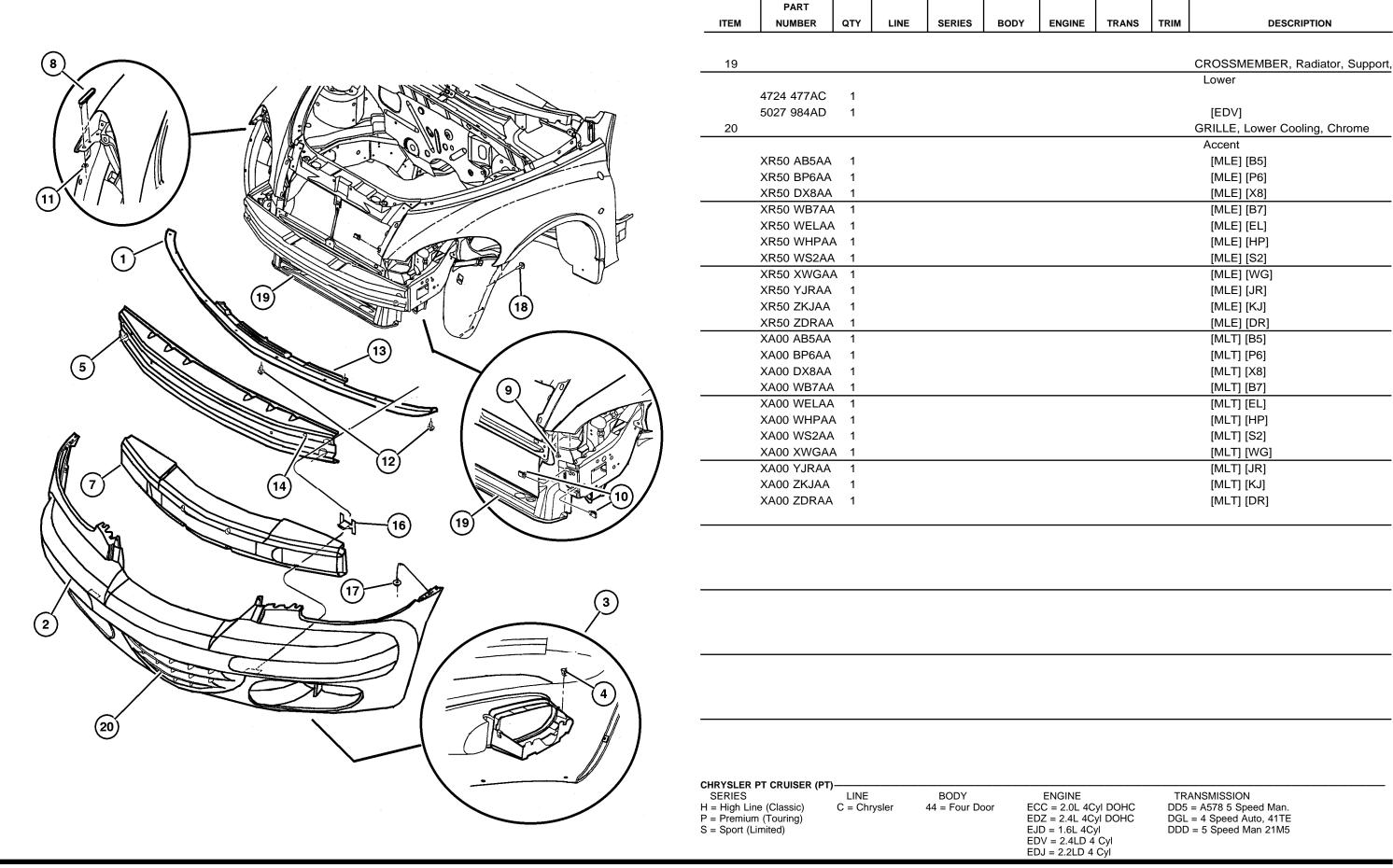
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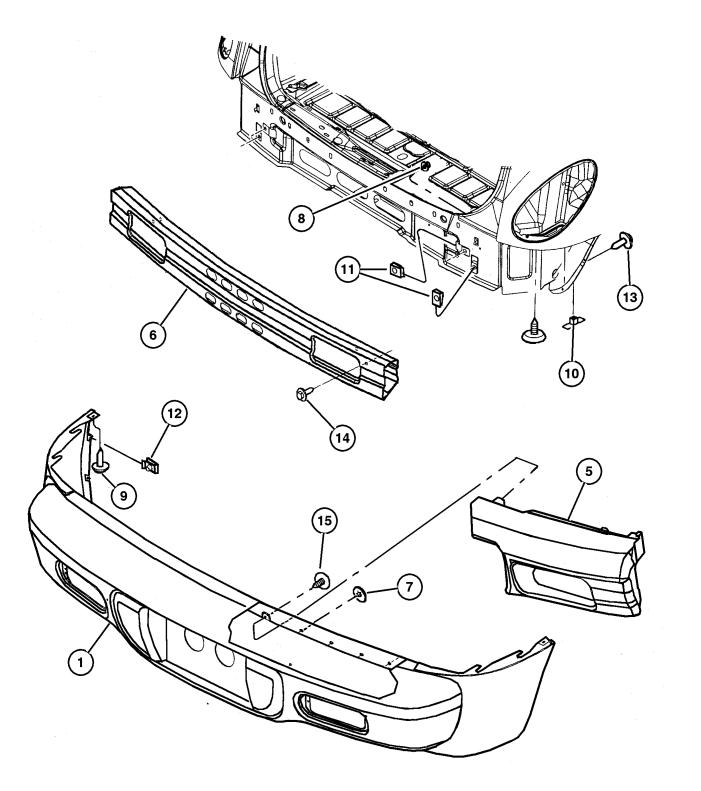
ENGINE ECC = 2.0L 4Cyl DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

TRANSMISSION
DD5 = A578 5 Speed Man.
DGL = 4 Speed Auto, 41TE
DDD = 5 Speed Man 21M5

Fascia, Front Figure 013-205



PART



ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE: C	alaa Cadaa								
	ales Codes: ENGINE - 2.4L	14 DOL	JC 16\/ LI	O TURRO					
-	FASCIA - REAL								
				COLOR					
	FASCIA - REA	R, PAIN	IIED						EACCIA Deer Drivered
1	5000 C40AA								FASCIA, Rear, Primed
	5093 642AA	1							[MLN]
	5086 117AA	1							[MLN][EDV]Engine
	5102 080AA	1							[MLR] EXPORT
	5127 616AA	1							[MLR] With Cut-Outs EXPORT
-2	5288 487	1							BRACKET, License Plate, With
									[MDJ]
-3	5288 891AA-	2							RETAINER, Rear Fascia, Rear
									Closure
-4	6501 730	4							NUT, Retainer, M6 x 1.00
5									FOAM, Rear Bumper Fascia
	5288 900AC	1							[MLR], Right
	5288 901AC	1							[MLR], Left
	5288 898AC	1							[MLN.MLL], Right
	5288 899AD	1							[MLN.MLL], Left
6	5288 785AD	1							REINFORCEMENT, Rear Bumper
7	6100 840	4							NUT, Spring, Stud Plate ro RR
									Fascia
8	6502 676	3							NUT, Hex, M6x1.00
9	6506 161AA	2							SCREW AND WASHER, Tapping
									Hex Head, M4.2x1.41x20, Rear
									Fascia to Fender
10									NUT, Spring, (NOT SERVICED) (No
									Serviced)
11	6503 195	4							NUT, Bulkhead/Beam
12	6507 010AA	2							NUT, U Multi Thread, M4.2x1.41,
	0007 010701	_							Rear Fascia to Splash Shield
13	6505 628AA	10							SCREW AND WASHER, Tapping
13	0303 020AA	10							Hex Head, M4.2x1.41x20, Splash
									Shield to Fascia
1.4	6101 702	4							
14	6101 793	4							SCREW AND WASHER, Hex Head,
45	0404 700	4							M8x1.25x25, RR Reinforcemnt Biw
15	6101 793	4							SCREW AND WASHER, Hex Head, M8x1.25x25

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P = Premium (Touring)
S = Sport (Limited)

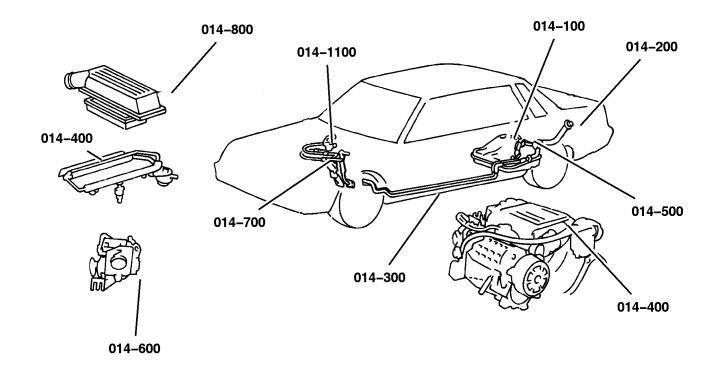
LINE C = Chrysler

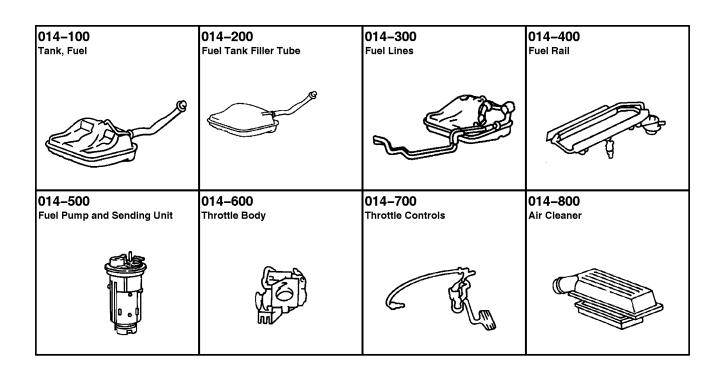
BODY

44 = Four Door

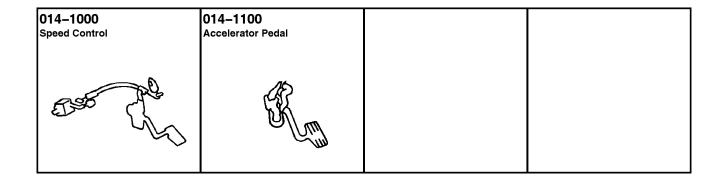
ENGINE ECC = 2.0L 4Cyl DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

Group – 014 Fuel





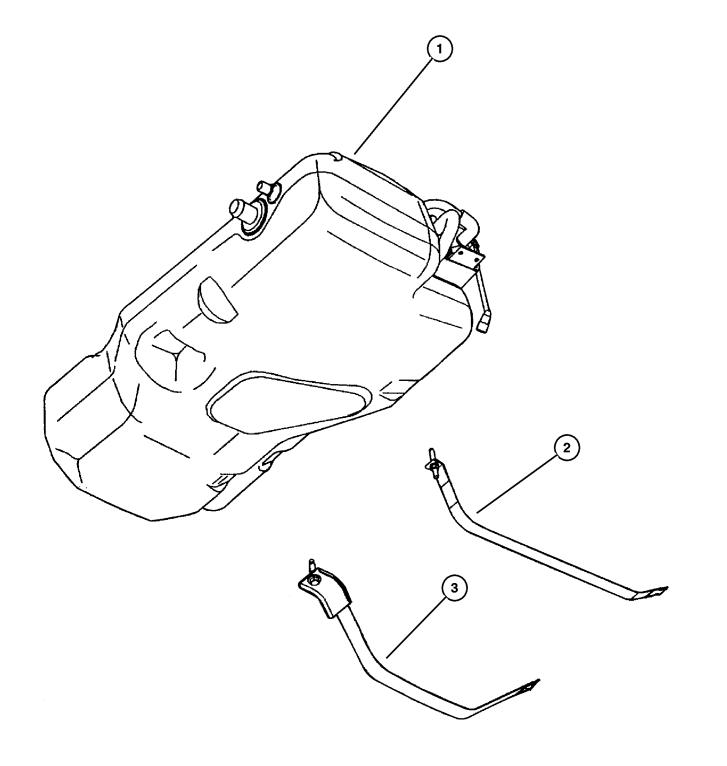
Group – 014



GROUP 14 - Fuel

Illustration Title	Group-Fig. No.
Tank, Fuel Fuel Tank	Fig. 014-110
Fuel Tank Filler Tube Fuel Filler Tube	Fig. 014-210
Fuel Lines Fuel Lines Fuel/Water Seperator [EDJ]	Fig. 014-310 Fig. 014-320
Lines, Fuel Supply and Filter [EDJ] Fuel Lines Front [EDJ] Fuel Lines Front [ECC]	Fig. 014-330 Fig. 014-350 Fig. 014-360
Fuel Rail Fuel Rail Fuel Rail [EDJ]	Fig. 014-410
Fuel Pump and Sending Unit Fuel Pump and Sending Unit	Fig. 014-510
Throttle Body Throttle Body Bellcrank Turbocharger/Manifold [EDJ],[EDV]	Fig. 014-610 Fig. 014-620 Fig. 014-630
Throttle Controls Throttle Controls Throttle Control Brackets	Fig. 014-710 Fig. 014-715
Air Cleaner Air Cleaner Air Cleaner [EDJ]	Fig. 014-810 Fig. 014-812
Speed Control	Fig. 014-1010
Accelerator Pedal Accelerator Pedal	Fig. 014-1110

Fuel Tank Figure 014-110



Note:Sales Codes;	ITEM	PART	OTV.	LINE	OFDIFO	DODY	ENGINE	TDANG	TOIM	DESCRIPTION
ECC = 2.0L 4 Cylinder DOHC 16 Valve SMPI Engine EDJ = 2.2L 4 Cylinder Turbo Diesel Engine EDJ = 2.4L I-4 DOHC 16 Valve Turbo Engine EDV = 2.4L I-4 DOHC 16 Valve High Output Turbo Engine EDV = 2.4L I-4 DOHC 16 Valve SMPI Engine TANK, Fuel	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
ECC = 2.0L 4 Cylinder DOHC 16 Valve SMPI Engine EDJ = 2.2L 4 Cylinder Turbo Diesel Engine EDJ = 2.4L I-4 DOHC 16 Valve Turbo Engine EDV = 2.4L I-4 DOHC 16 Valve High Output Turbo Engine EDV = 2.4L I-4 DOHC 16 Valve SMPI Engine TANK, Fuel	Nataroala	- O- d								
[EDJ]= 2.2L 4 Cylinder Turbo Diesel Engine [EDT]= 2.4L I-4 DOHC 16 Valve Turbo Engine [EDV]= 2.4L I-4 DOHC 16 Valve High Output Turbo Engine [EJD]= 1.6L 4 Cylinder SOHC 16 Valve SMPI Engine 1			חחחכ	16 Valva 9	MDI Engin					
[EDT]= 2.4L I-4 DOHC 16 Valve Turbo Engine [EDV]= 2.4L I-4 DOHC 16 Valve High Output Turbo Engine [EJD]= 1.6L 4 Cylinder SOHC 16 Valve SMPI Engine 1						ie				
[EDV]= 2.4L I-4 DOHC 16 Valve High Output Turbo Engine [EJD]= 1.6L 4 Cylinder SOHC 16 Valve SMPI Engine 1 TANK, Fuel 5278 543AC 1 EDJ 1 EDZ Up to 10/31/03 1 ECC, Up to 11/11/03 EDZ, EJD 1 EDT, Up to 11/10/03 EDV 5085 019AB 1 EDZ After 10/31/03 1 EDT, After 11/10/03 EDV 1 EDT, After 11/10/03 EDV 1 EDT, After 11/11/03 EDV 5085 019AB 1 EDZ 5085 019AB 1 EDZ After 10/31/03 EDV 5085 019AB 1 EDZ TOMAGE OF TANK RIGHT OF TANK, Left STRAP, Fuel Tank, Right STRAP, Fuel Tank, Left										
[EJD]= 1.6L 4 Cylinder SOHC 16 Valve SMPI Engine 1 TANK, Fuel 5278 543AC 1 EDZ Up to 10/31/03 1 EDZ, EDZ, EJD Up to 11/11/03 EDV EDV To 11/10/03 5085 019AB 1 EDZ After 10/31/03 1 EDT, After 11/10/03 After 11/10/03 EDV EDV To 2 After 11/11/03 EDZ, EDZ, EJD STRAP, Fuel Tank, Right 3 5278 184AB 1 STRAP, Fuel Tank, Left					-	Engine				
TANK, Fuel 5278 543AC 1 EDJ Up to 10/31/03 1 ECC, Up to 11/11/03 EDZ, EJD 1 EDT, Up to 11/10/03 EDV 5085 019AB 1 EDT, After 10/31/03 1 EDT, After 11/10/03 EDV 1 ECC, After 11/11/03 EDV 5085 019AB 1 STRAP, Fuel Tank, Right STRAP, Fuel Tank, Left										
1 EDZ Up to 10/31/03 1 ECC, Up to 11/11/03 EDZ, EJD 1 EDT, Up to 11/10/03 EDV 5085 019AB 1 EDZ After 10/31/03 1 EDT, After 11/10/03 EDV 1 ECC, After 11/10/03 EDV 2 5278 184AB 1 STRAP, Fuel Tank, Right 3 5278 185AB 1 STRAP, Fuel Tank, Left	1									TANK, Fuel
1 ECC, Up to 11/11/03 EDZ, EJD 1 EDT, Up to 11/10/03 EDV 5085 019AB 1 EDZ After 10/31/03 1 EDT, After 11/10/03 EDV 1 ECC, After 11/11/03 EDV 1 ECC, After 11/11/03 EDZ 5278 184AB 1 STRAP, Fuel Tank, Right 3 5278 185AB 1		5278 543AC	1							
EDZ, EJD EDT, Up to 11/10/03 EDV 5085 019AB 1 EDZ After 10/31/03 1 EDT, After 11/10/03 EDV 1 ECC, After 11/11/03 EDZ, EDZ 5085 019AB 1 EDZ, After 11/11/03 EDZ EDZ EDZ, EJD STRAP, Fuel Tank, Right STRAP, Fuel Tank, Left										
EJD EDT, Up to 11/10/03 EDV 5085 019AB 1 EDZ After 10/31/03 1 EDT, After 11/10/03 EDV 1 ECC, After 11/11/03 EDZ, EJD 2 5278 184AB 1 STRAP, Fuel Tank, Right 3 5278 185AB 1 STRAP, Fuel Tank, Left			1							Up to 11/11/03
1 EDT, Up to 11/10/03 EDV 5085 019AB 1 EDZ After 10/31/03 1 EDT, After 11/10/03 EDV 1 ECC, After 11/11/03 EDZ, EDZ, EJD 2 5278 184AB 1 STRAP, Fuel Tank, Right 3 5278 185AB 1										
EDV 5085 019AB 1 EDZ After 10/31/03 1 EDT, After 11/10/03 EDV 1 ECC, After 11/11/03 EDZ, EJD 2 5278 184AB 1 STRAP, Fuel Tank, Right 3 5278 185AB 1 STRAP, Fuel Tank, Left			1							Up to 11/10/03
5085 019AB 1 EDZ After 10/31/03 1 EDT, After 11/10/03 EDV 1 ECC, After 11/11/03 EDZ, EDZ, EJD 2 5278 184AB 1 STRAP, Fuel Tank, Right STRAP, Fuel Tank, Left			1							Op 10 11/10/00
1 EDT, After 11/10/03 EDV 1 ECC, After 11/11/03 EDZ, EJD 2 5278 184AB 1 STRAP, Fuel Tank, Right 3 5278 185AB 1 STRAP, Fuel Tank, Left		5085 019AB	1							After 10/31/03
1 ECC, After 11/11/03 EDZ, EJD 2 5278 184AB 1 STRAP, Fuel Tank, Right 3 5278 185AB 1 STRAP, Fuel Tank, Left			1				EDT,			After 11/10/03
EDZ, EJD 2 5278 184AB 1 STRAP, Fuel Tank, Right 3 5278 185AB 1 STRAP, Fuel Tank, Left										
EJD 2 5278 184AB 1 STRAP, Fuel Tank, Right 3 5278 185AB 1 STRAP, Fuel Tank, Left			1							After 11/11/03
2 5278 184AB 1 STRAP, Fuel Tank, Right 3 5278 185AB 1 STRAP, Fuel Tank, Left										
3 5278 185AB 1 STRAP, Fuel Tank, Left	2	E270 104AD	4				EJD			CTDAD Fuel Took Dight
·										
		3270 103AB	'							
5278 546AA- 1 EDT,		5278 546AA-	1				EDT,			
EDV										
1 EDJ			1							
1 ECC,			1							
EDZ,										
EJD							EJD			

CHRYSLER PT CRUISER (PT)—
SERIES
H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

LINE C = Chrysler

BODY 44 = Four Door ENGINE ECC = 2.0L 4Cyl DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

1 2 3 5 6	
	- 7
	8

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
								ontainin	ng Gas Cap and Lock Cylinder
Uninst	alled. Dealer R	espons	ible for key	ing using t	umblers in	service kit	t.		
Note;Sal	es Codes;								
1	0154 806	1							SCREW, Round Head, .164-15x1.00,
									Up to 10/30/03
2	6036 566AA	3							SCREW, Tapping Pan Head, .190-
									16x1.00
3	5278 632AE	1							CAP, Fuel Filler
-4									TETHER, Fuel Filler Cap
	4682 676	1							Without Locking Cap
	5278 461AA-	1							With Locking Cap
5									CAP KIT, Fuel Tank Locking
	5015 636AB	1	<u> </u>		44				
		1	С		27				
		1	Z		44				
	5102 290AA	1							Export
6	5278 509AB	1							HOUSING, Fuel Filler Tube
7									TUBE, Fuel Filler
	5085 899AA	1	С		27	ECC,			
						EDT,			
						EDV,			
						EDZ			
	5278 936AE	1			44	EAG			
	5278 997AB	1			44	EAG			Up to 10/30/03
	5278 936AB	1			44	EAG			After 10/30/03
	5085 942AA	1				EDJ			Up to 10/30/03, Export
	5085 106AF	1				EDJ			After 10/30/03, Export
8									HOSE, Fuel Filler Tube
	5278 539AB	1				EDJ			
		1			44	EAG			

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Fuel Lines Figure 014-310

	1	
		3)
3	<u>(4)</u>	
	B	§ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$
r 11/		

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE: Sa	les Codes;								
	OL 4 Cylinder	DOHC	16 Valve S	SMPI Engir	nes				
	L 4 Cylinder			-					
[EDT]= 2.4	IL I-4 DOHC	16 Valv	e Turbo Er	ngines					
[EDV]= 2.4	4L I-4 DOHC	16 Valv	e High Ou	tput Turbo	Engines				
	L 4 Cylinder			_					
[EJD]= 1.6	L 4 Cylinder	SOHC	16 Valve S	MPI Engin	es				
1									TUBE, Fuel Supply
	5085 032AA	1	С			ECC,			
			_			EDZ			
	5085 033AA	1	С			EDT,			
			•			EDV			
	5278 658AA	1	<u>C</u>			EJD			
	5072 192AA	1	C		4.4	EDJ EDJ			
	5072 194AA 5085 436AA	1 1	Z C		44	ECC,			Fuel Rail to Chassis Supply, Export
	3063 436AA	'	C			EDZ			ruel Rail to Chassis Supply, Export
	5085 437AA	1	С			EDT,			Export
	0000 107701	•	Ü			EDV,			Export
-2	5602 6775	1	С			ECC,			CLIP, Tube To Speed Sensor
_						EDZ			, · · · · · · · · · · · · · · · · ·
3									TUBE, Fuel Supply
	5017 425AA	1	С			EDZ			
		1	С			ECC,			
						EJD			
	5126 313AA	1	С			EDT			Without ABS
	5086 654AA	1	С			EDT,			With ABS
						EDV			
	5017 429AA	1	Z		44	ECC,			With ABS, Right Hand Drive
	50 7 0 4004 :		•			EJD			
	5072 192AA	1	C		4.4	EDJ			With ADO Birth II I D
	5072 194AA	1	Z		44	EDJ			With ABS, Right Hand Drive
4	5126 312AA		С			EDZ			TUBE, Fuel Vapor
	5126 512AA	1 1	C			EDT,			
		'	C			EDT,			
	5017 426AA	1	С			ECC,			
	2211 120/1/1	•				EJD			
	5017 428AA	1	Z		44	ECC,			
						EJD			
-5									TUBE, Fuel Supply

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P = Premium (Touring)
S = Sport (Limited)

LINE

C = Chrysler

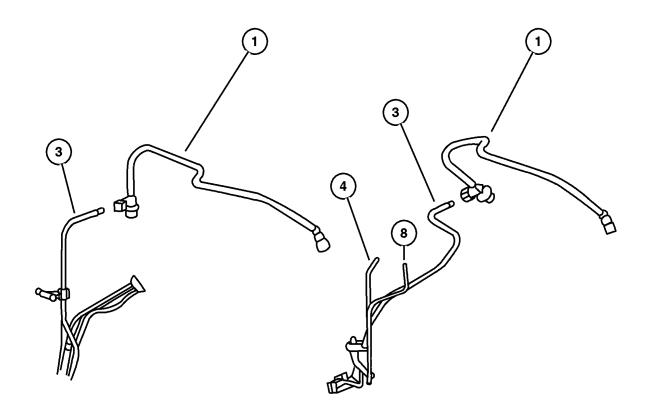
BODY 44 = Four Door ENGINE ECC = 2.0L 4Cyl DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

TRANSMISSION
DD5 = A578 5 Speed Man.
DGL = 4 Speed Auto, 41TE
DDD = 5 Speed Man 21M5

AR = Use as required -= Non illustrated part # = New this model year

September 19, 2005

Fuel Lines Figure 014-310



ITC##	PART	0.77	1 1615	OEDIE0	DODY	FNOWE	TDANO		DEGODINE IO.
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
						-D-T			T T O T
	5085 023AA-	1				EDT,			Tank To Chassis Tube
						EDV			T T O T
		1				ECC,			Tank To Chassis Tube
						EDZ,			
	5070 00011					EJD			
_	5278 996AA-	1				EDJ			Tank To Chassis
-6		_							CLIP, Fuel Tube
	4495 636	3	С			EDZ			Rail Kickup
		3	С			EDT,			Rail Kickup
		_	_			EDV			
		3	C			EDJ			Rail Kickup
	5278 179AB-	1	Z		44				Dash 7 Tube
		1	С			EDZ			Dash 7 Tube
		1	С			EDJ			Dash 7 Tube
		1	Z		44	EDJ			Dash 7 Tube
	4495 636	3	С			ECC,			Rail Kickup
						EDZ,			
						EJD			
	5278 179AB-	1	С			ECC,			Dash 7 Tube
						EDZ,			
						EJD			
		1	Z		44	ECC,			Dash 7 Tube
						EJD			
-7									CLIP, Fuel Bundle
	5085 043AA-	5	С			EDT,			Underbody 5 Tube
						EDV			
		5	С			EDZ			Underbody 5 Tube
		5	С			EDJ			Underbody 5 Tube
		5	Z		44	EDJ			Underbody 5 Tube
	5278 729AA-	1	С			EDT,			Dash 1 Tube
						EDV			
		1	С			EDZ			Dash 1 Tube
		1	С			EDJ			Dash 1 Tube
	5085 043AA-	5	С			ECC,			Underbody 5 Tube
						EDZ,			
						EJD			
		5	Z		44	ECC,			Underbody 5 Tube
						EJD			
	5278 729AA-	1	С			ECC,			Dash 1 Tube
						EDZ,			
						EJD			
8									TUBE, Fuel Return

CHRYSLER PT CRUISER (PT)—
SERIES
H = High Line (Classic)
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S = Sport (Limited)

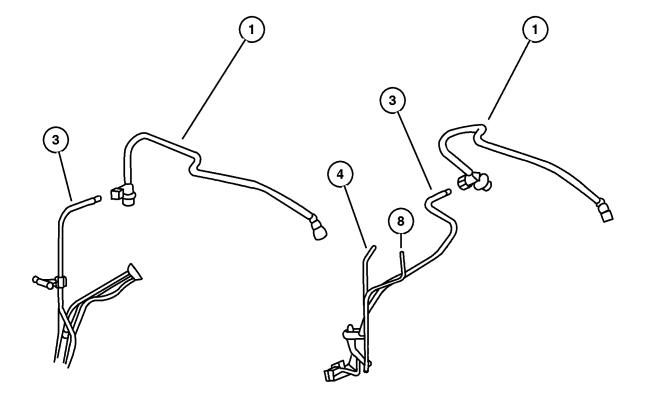
LINE C = Chrysler

BODY 44 = Four Door ENGINE ECC = 2.0L 4Cyl DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

TRANSMISSION
DD5 = A578 5 Speed Man.
DGL = 4 Speed Auto, 41TE
DDD = 5 Speed Man 21M5

Fuel Lines Figure 014-310

	ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		5072 191AA	1	С			EDJ			
•		5072 193AA	1	Z		44	EDJ			
	-9	5278 976AA-	1				EDJ			TUBE, Fuel Return, From Tank to Chassis Bundle



CHRYSLER PT CRUISER (PT)-SERIES

H = High Line (Classic)
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S = Sport (Limited)

LINE C = Chrysler

BODY 44 = Four Door

ENGINE ECC = 2.0L 4Cyl DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

Fuel/Water Seperator [EDJ] Figure 014-320

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE: S	Sales Codes								
[EDJ]=2	.2L 4 Cylinder T	urbo Di	esel						
1	5278 795AD	1				EDJ			BRACKET, Fuel Filter
2									SCREW, Tapping Hex Flange Head M6.3 x 1.81 x 19.00
	6505 900AA	2				EDJ			
		4				EDJ			
3	6504 030	1				EDJ			NUT AND WASHER, Hex, M6x1
-4	5080 825AA-	1				EDJ			FILTER, Fuel/Water Separator
5	5080 826AA	1				EDJ			HOUSING, Fuel Water Separator, w Heater
6	5080 827AA	1				EDJ			REGULATOR, Pressure

CHRYSLER PT CRUISER (PT)-SERIES

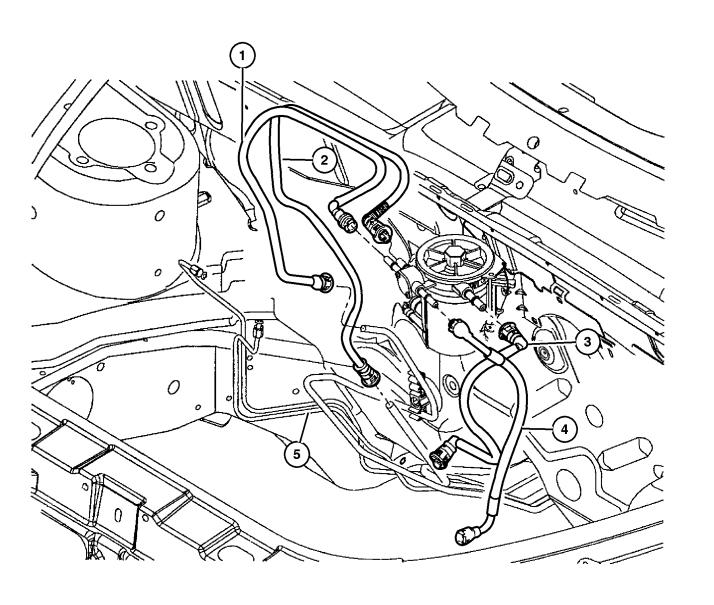
H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

LINE C = Chrysler

BODY 44 = Four Door

ENGINE ECC = 2.0L 4Cyl DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

Lines, Fuel Supply and Filter [EDJ] Figure 014-330



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE: S	Sales Codes								
[EDJ] = 2	2.2L 4 Cylinder	Turbo I	Diesel						
1									TUBE, Fuel Return
	5278 848AC	1	С			EDJ			Fuel Filter To Tube
	5278 849AC	1	Z		44	EDJ			Fuel Filter To Tube
2									TUBE, Fuel Supply
	5278 784AA	1	С			EDJ			Filter To Tube, Left Hand Drive
	5278 785AA	1	Z			EDJ			Filter To Tube, Right Hand Drive
3	5278 782AB	1				EDJ			TUBE, Fuel Supply
4	5278 852AC	1				EDJ			TUBE, Fuel Supply, Fuel Rail To
									Filter
5									TUBE, Fuel and Brake Assy See
									Group 005, (NOT SERVICED) (No
									Serviced)
-6	5080 339AA-	1				EDJ			BOLT, Banjo

CHRYSLER PT CRUISER (PT)-SERIES

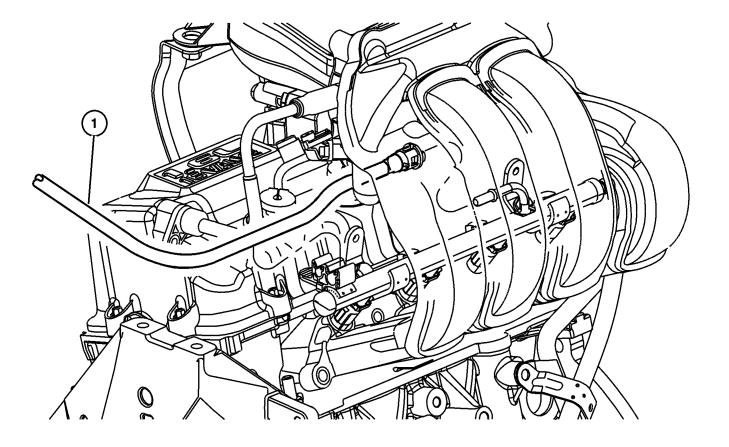
H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

LINE C = Chrysler

BODY 44 = Four Door ENGINE ECC = 2.0L 4Cyl DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

Fuel Lines Front [EDJ] Figure 014-350

ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE:	Sales Codes;								
EDJ]= :	2.2L 4 Cylinder 1	Turbo D	Diesel						
1	5278 782AB	1				EDJ			TUBE, Fuel Supply
-2	5073 891AA-	2				EDJ			O RING, Fuel Lines



CHRYSLER PT CRUISER (PT)-SERIES

H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

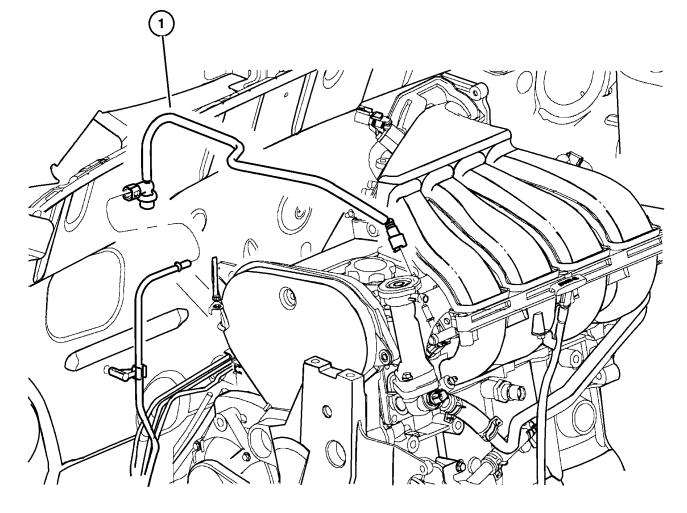
LINE C = Chrysler

BODY 44 = Four Door **ENGINE**

ENGINE ECC = 2.0L 4Cyl DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

Fuel Lines Front [ECC] Figure 014-360

ITEM	PART	OTV	LINE	OFDIFO	DODY	ENGINE	TDANO	TOIM	DESCRIPTION
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE: Sa	ales Codes								
[ECC]= 2.	0L 4 Cylinder	DOHC	16 Valve S	SMPI Engir	ne				
[EDZ]= 2.	4L 4 Cylinder	DOHC	16 Valve S	MPI Engin	e				
1									TUBE, Fuel Supply
	5278 529AE	1	Z		44	ECC			
	5085 032AA	1	С			ECC,			
						EDZ			
-									
-									



CHRYSLER PT CRUISER (PT)-SERIES

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S = Sport (Limited)

LINE C = Chrysler

BODY 44 = Four Door

ENGINE ENGINE ECC = 2.0L 4Cyl DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

Fuel Rail Figure 014-410

1)	
5	

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	ales Codes								
-	0L 4 Cylinder			•	ie				
	2L 4 Cylinder								
-	4L I-4 DOHC			-					
	4L I-4 DOHC								
_	4L 4 Cylinder			_					
_	6L 4 Cylinder	SOHC	16 Valve S	MPI Engin	е				
1									RAIL, Fuel
	5014 312AA	1				ECC,			
	1001 00011					EDZ			
	4891 338AA	1				EJD			Export
	5135 911AA	1				EDT,			
	C404 F0C					EDV			DOLT AND COMED WASHED
2	6101 506	2				ECC,			BOLT AND CONED WASHER,
						EDT, EDV,			M8x1.25x18
						EDV, EDZ			
3						EDZ			CLIP, Fuel Injector
3	4418 257AB	4				ECC,			CLII , I dei Injector
	4410 231 AB	7				EDT,			
						EDV,			
						EDZ			
	4891 448AA	4				EJD			
4		•							O RING KIT, Fuel Injector
-	4897 125AA	4				ECC,			
		-				EDZ			
		4				EDT,			
						EDV			
		4				EJD			
5									INJECTOR, Fuel
	4891 573AA	4				ECC,			
						EDZ			
	4891 574AA	4				EDT,			
						EDV			
	4891 190AA	4				EJD			Export
6	4762 643	1				ECC,			RETAINER PACKAGE, Quick
						EDZ			Connect
7	4891 549AA	1				EJD			CLIP, Fuel Tube Module to Fuel Ra Export

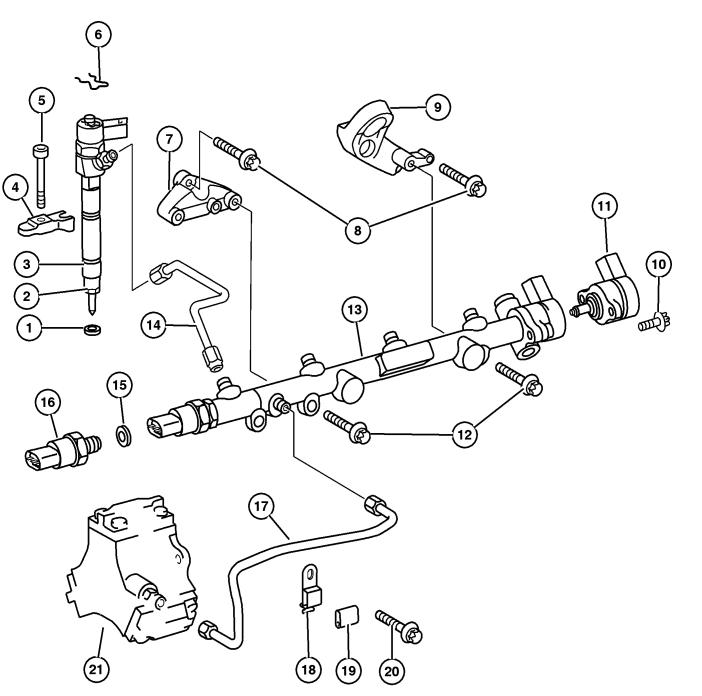
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LINE C = Chrysler

BODY 44 = Four Door

ENGINE ECC = 2.0L 4Cyl DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

Fuel Rail [EDJ] Figure 014-415



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTES:	Sales Code								
[EDJ] = 2	2.2L 4 Cylinder	Turbo	Diesel Eng	jine					
1	5080 365AA	4				EDJ			O RING, Fuel Injector
2	5080 301AA	4				EDJ			O RING, Injector Nozzle
3	5137 257AA	4				EDJ			INJECTOR, Fuel
4	5080 302AB	4				EDJ			RETAINER, Fuel Injector
5	5073 719AB	4				EDJ			SCREW
6	5086 296AA	4				EDJ			CLIP, Fuel Injector
7	4725 619AA	1				EDJ			BRACKET, Fuel Rail
8	6104 076AA	2				EDJ			SCREW
9	4725 620AA	1				EDJ			BRACKET, Fuel Rail
10	6104 076AA	2				EDJ			SCREW
11	5080 179AA	1				EDJ			VALVE, Pressure Relief
12	5073 701AA	3				EDJ			SCREW
13	5080 344AB	1				EDJ			RAIL, Fuel
14	5080 292AA	4				EDJ			TUBE, Fuel Injector Supply
15	5080 347AA	1				EDJ			O RING, Fuel Pressure Regulato
16	5080 349AA	1				EDJ			SENDING UNIT, Fuel
17									TUBE, Fuel
	5080 354AA	1				EDJ			
	5086 236AA	1				EDJ			Optional
18	5080 296AA	3				EDJ			BRACKET, Tube
19	5080 297AA	3				EDJ			SHIM
20	5073 824AA	2				EDJ			SCREW
21	5080 341AA	1				EDJ			PUMP, Fuel Injection
-22	5080 284AA-	1				EDJ			BRACKET, Pump, Fuel Injection
									Pump
-23	5080 342AA-	1				EDJ			CONNECTOR, Fuel Injector
-24									BRACKET
	5080 360AA-	1				EDJ			Fuel Pump Front
	5080 361AA-	1				EDJ			Fuel Pump Rear
-25	5080 367AA-	4				EDJ			RETAINER, Fuel Injector, Nozzle
									Holder
-26	5080 338AA-	1				EDJ			HOSE, Fuel Injection Leak Line
-27	5073 718AA-	1				EDJ			SCREW, Injection Pump
-28	5080 340AA-	1				EDJ			HOSE, Injection Pump

CHRYSLER PT CRUISER (PT)-SERIES

H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

LINE C = Chrysler

BODY 44 = Four Door ENGINE ECC = 2.0L 4Cyl DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

Fuel Pump and Sending Unit Figure 014-510

67
4 5
3

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
Note: Sale		DOLLO	40.1/ 1 /	DIADLE :					
	0L 4 Cylinder			•	ie				
	2L 4 Cylinder		_						
	4L I-4 DOHC				Engino				
	4L I-4 DOHC 4L 4 Cylinder								
	6L 4 Cylinder			_					
1	or 4 Cyllinder	00110	io vaive o	ivii i Liigiii	C				MODULE KIT, Fuel Pump/Level Uni
'	5017 204AE	1				EDZ			[NAS] Up to 10/30/03
	0017 201712	1				ECC,			[NA1] Up to 10/30/03
		•				EDZ,			[14/11] Op 10 10/00/00
						EJD			
	5114 547AB	1				EDZ			[NAS] After 10/30/03
		1				ECC,			[NA1] After 10/30/03
						EDZ,			
						EJD			
	5086 650AC	1				EDT,			Use Up To 11/10/03
						EDV			
	5114 547AB	1				EDT,			Use After 11/10/03
						EDV			
	5072 188AC	1				EDJ			Export
2									FILTER KIT, Fuel, (NOT SERVICED
									(Not Serviced)
3									LEVEL UNIT KIT, Fuel
	5017 205AC	1				EDZ			Up to 10/30/03
	5114 546AB	1				EDZ			After 10/30/03
	5017 205AC	1				EDT,			Up to 11/11/03
	5444 540AD					EDV			A5: 44/44/00
	5114 546AB	1				EDT,			After 11/11/03
	E047 00EAC	4				EDV			Lin to 40/20/2
	5017 205AC	1				ECC,			Up to 10/30/3
						EDZ, EJD			
	5114 546AB	1				ECC,			After 10/30/03
	3114 340AD	1				EDZ,			Alter 10/30/03
						EJD			
	5072 189AA	1				EDJ			Export
4	JUIZ TOURK	'							SEAL, Fuel Pump and Level Unit
7	4546 692AB	1				EDZ			Up to 10/30/03
	15.0 002,12	1				EDT,			Up to 11/11/03
		•				EDV,			-F

CHRYSLER PT CRUISER (PT)—
SERIES
H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

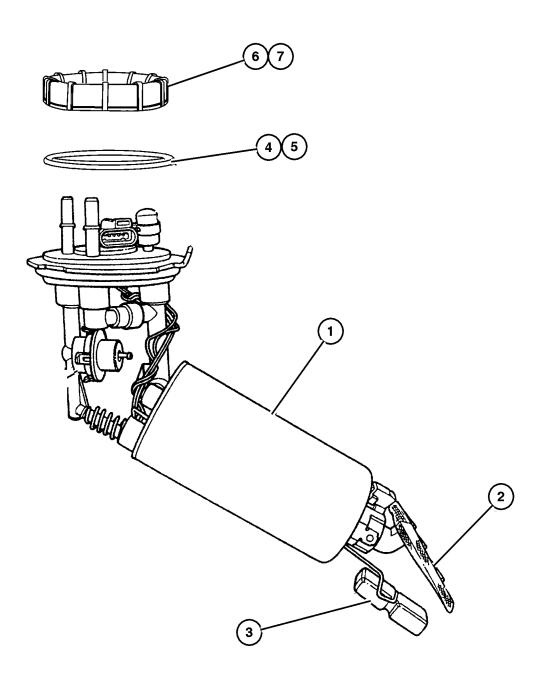
LINE C = Chrysler

BODY 44 = Four Door

ENGINE ECC = 2.0L 4Cyl DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

TRANSMISSION
DD5 = A578 5 Speed Man.
DGL = 4 Speed Auto, 41TE
DDD = 5 Speed Man 21M5

Fuel Pump and Sending Unit Figure 014-510



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	NOMBER	Q I I	LINE	OLIVILO	1 5051	LITOINE	INANO	1131141	DEGGKII NON
		1				ECC,			Up to 10/30/03
		'				EDZ,			θρ το 10/30/03
						EJD			
		1				EDJ			
5		'				LDJ			O RING, Fuel Pump and Level Un
	55366 298AA	1				ECC,			After 10/30/03
	00000 2007 17 (•				EDZ,			7 11.61 16/66/66
						EJD			
		1				EDT,			After 11/11/03
						EDV			
6									NUT, Fuel Pump Module
	5278 718AA	1				EDZ			Up to 10/30/03
		1				EDT,			Up to 11/11/03
						EDV			·
		1				ECC,			Up to 10/30/03
						EDZ,			
						EJD			
		1				EDJ			Up to 10/30/03
7									RING, Lock, Fuel Module
	52110 282AA	1				EDZ			After 10/30/03
		1				EDT,			After 11/11/03
						EDV			
		1				ECC,			After 10/30/03
						EDZ,			
						EJD			

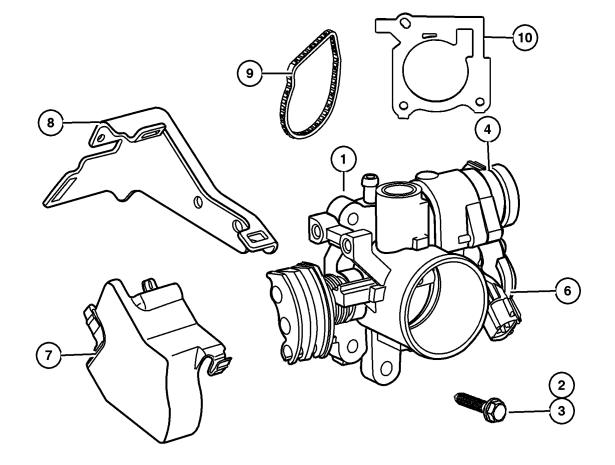
CHRYSLER PT CRUISER (PT)—
SERIES
H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

LINE C = Chrysler

BODY 44 = Four Door ENGINE ECC = 2.0L 4Cyl DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

PART

ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
Note;Sales	s Codes;								
[DDD]= 5	Speed Heavy	Duty M	lanual Trai	nsmission					
[DD5]= 5 \$	Speed Manua	l Transı	mission						
[DGL]= 4	Speed Automa	atic Tra	nsmission	41TE/41AE	=				
[ECC]= 2.0	OL 4 Cylinder	DOHC	16 Valve S	SMPI Engin	ne				
[EDT]= 2.4	IL I-4 DOHC	16 Valv	e Turbo Er	ngine					
[EDV]= 2.4	L I-4 DOHC	16 Valv	e High Ou	tput Turbo	Engine				
[EJD]= 1.6	L 4 Cylinder	SOHC	16 Valve S	MPI Engine	е				
1									THROTTLE BODY
	5114 402AA	1				ECC,	DD5,		
						EDV,	DDD		
						ED7			



		OOHC 16 Valve SMPI Engine			
		6 Valve Turbo Engine			
		6 Valve High Output Turbo Engine			
[EJD]=	1.6L 4 Cylinder S	SOHC 16 Valve SMPI Engine			
1					THROTTLE BODY
	5114 402AA	1	ECC,	DD5,	
			EDV,	DDD	
			EDZ		
	5114 400AA	1	ECC,	DGL	
			EDT,		
			EDV,		
			EDZ		
	4777 860AA	1	EJD		Export
2	6101 279	4	EJD		BOLT AND WASHER, Hex Head, M6x-1.00x55
3	6101 451	3	ECC,		SCREW AND WASHER, Hex Head,
			EDT,		M6x1x25
			EDV,		
			EDZ		
4					SOLENOID, Linear IACV
	4861 184AB	1	ECC,	DGL	
			EDT,		
			EDV,		
			EDZ		
		1	ECC,	DD5,	
			EDV,	DDD	
			EDZ		
-5					O RING KIT, Linear Solenoid
	5114 356AA-	1	ECC,	DGL	
			EDT,		
			EDV,		
			EDZ		
		1	ECC,	DD5,	
			EDV,	DDD	
			EDZ		
6					SENSOR, Throttle Position

CHRYSLER PT CRUISER (PT)—
SERIES
H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited) ENGINE ECC = 2.0L 4Cyl DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl TRANSMISSION
DD5 = A578 5 Speed Man.
DGL = 4 Speed Auto, 41TE
DDD = 5 Speed Man 21M5 LINE BODY C = Chrysler 44 = Four Door

8	4
7	6

		PART								
_	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
-										
		4606 197	1				ECC,	DGL		
_							EDT,			
							EDV,			
							EDZ			
_			1				ECC,	DD5,		
							EDV,	DDD		
							EDZ			
	7									SHIELD, Throttle Control
_		4891 158AA	1				ECC,			
							EDZ			
			1				EDT,			
							EDV			
_	8									BRACKET, Accelerator Cable
		4891 156AC	1				ECC,			
			_				EDZ			
			1				EDT,			
_							EDV			OARKET TIL WAR DAIL
	9						-			GASKET, Throttle Body
		5018 345AA	1				EJD			
		4777 870AB	1				ECC,			
_							EDZ			
	10	4891 526AB	1				EDT,			GASKET, Throttle Body To Intake
							EDV			

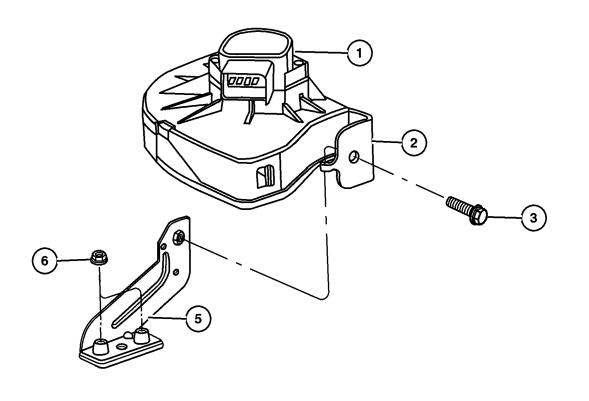
CHRYSLER PT CRUISER (PT)—
SERIES
H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

LINE C = Chrysler BODY

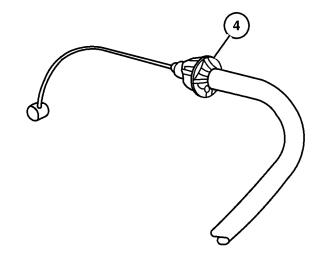
44 = Four Door

ENGINE ECC = 2.0L 4Cyl DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

Bellcrank Figure 014-620



		PART											
ITE	EM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION			
NOT	NOTES: Sales Code												
[EDJ	J] = 2.2	L 4 Cyline	der Turbo	Diesel									
[EJD)] = 1.6	SL 4 Cyline	der SOHO	16V SMPI									
	1 4	1891 503 <i>A</i>	A 1				EDJ,			HOUSING, Bell Crank			
							EJD						
	2 4	1891 509A	B 1				EDJ,			BRACKET, Bellcrank			
							EJD						
	3 6	5501 755	1				EDJ,			SCREW AND WASHER, Hex Head,			
							EJD			M6x1x16			
	4									CABLE, Throttle Control			
	4	1891 556A	.C 1	С			EDJ,						
							EJD						
		1891 557 <i>A</i>	B 1	Z		44	EDJ						
	5									BRACKET, Bellcrank			
	2	l891 509A	.B 1				EDJ,			Bellcrank mounting			
							EJD						
		1891 530A	A 1				EDJ,			Bellcrank Housing			
							EJD						
	6 6	5500 274	2				EDJ,			LOCK NUT, M6x1.0x6			
							EJD						



CHRYSLER PT CRUISER (PT)-SERIES

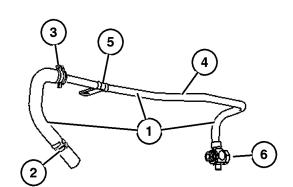
H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

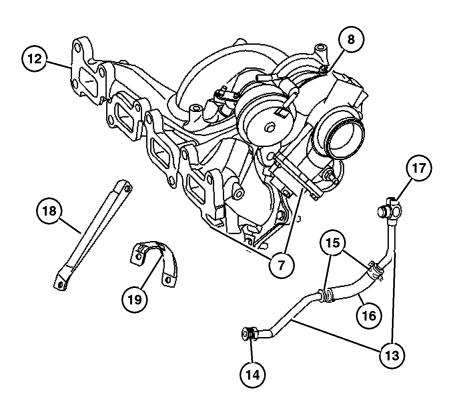
LINE C = Chrysler BODY

44 = Four Door

ENGINE ECC = 2.0L 4Cyl DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

Turbocharger/Manifold [EDJ],[EDV] Figure 014-630





	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTES:	Sales Codes:								
	2.2L 4 Cylinder	Turbo	Diesel						
	2.4L I-4 DOHC			ngine					
	2.4L I-4 DOHC			-	Engine				
1	4884 283AC	1	o i ligit ou	tput Tuibo	Liigiiio	EDT,			TUBE, Turbo Water Return
<u> </u>	.0000, 10	•				EDV			
2	4852 396AB	AR				EDT,			GASKET
_						EDV			
3	6506 365AA	2				EDT,			CLAMP, Hose, M18.5
						EDV			- ,,
4	4884 285AC	1				EDT,			HOSE, Water Return to Heater
-		-				EDV			, , , , , , , , , , , , , , , , , , , ,
5	4884 404AA	1				EDT,			CLAMP
		<u> </u>				EDV			
6	4852 389AA	AR				EDT,			SCREW, Banjo Connector
						EDV			, ,
7	4884 234AC	1				EDT,			MANIFOLD/TURBOCHARGER,
						EDV			Exhaust, Includes Turbo
8	5080 373AB	1				EDJ			TURBOCHARGER
-9	5080 381AA-	4				EDJ			STUD, Turbocharger Mounting
-10	5080 380AA-	2				EDJ			STUD, Turbo Mounting
-11	5073 720AA-	3				EDJ			SCREW, Turbo to Exhaust Manifold
12									GASKET, Exhaust Manifold
	4884 447AA	1				EDT,			
						EDV			
	5080 393AB	1				EDJ			
13	4884 281AE	1				EDT,			TUBE, Turbo Water Inlet
						EDV			,
14	6036 516AA	1				EDT,			NUT, Inverted Flare
						EDV			
15	6506 365AA	2				EDT,			CLAMP, Hose, M18.5
						EDV			
16	4884 411AB	1				EDT,			HOSE, Turbo Water, Inlet
						EDV			·
17	4852 396AB	AR				EDT,			GASKET
						EDV			
18									BRACKET, Turbo Charger
	4884 412AA	1				EDT,			
						EDV			
	5080 382AA	1				EDJ			
19									BRACKET, Turbo Charger
									··

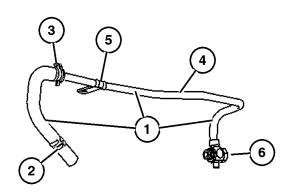
CHRYSLER PT CRUISER (PT)—
SERIES
H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

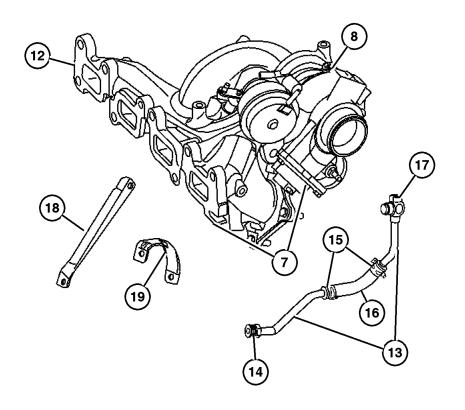
LINE C = Chrysler

BODY 44 = Four Door

ENGINE ECC = 2.0L 4Cyl DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

Turbocharger/Manifold [EDJ],[EDV] Figure 014-630





TEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	4884 272AB	1				EDT,			
						EDV			
	5080 383AA	1				EDJ			
-20									SHIELD, Exhaust Manifold
	4884 273AC-	1				EDT,			Upper
						EDV			
	4884 274AC-	1				EDT,			Lower
						EDV			
-21	5080 377AA-	1				EDJ			ELBOW, Air Intake
-22	5080 392AA-	1				EDJ			O RING
-23	5073 721AA-	1				EDJ			SCREW, Support to Turbo
-24	5080 424AA-	1				EDJ			ACTUATOR, Vacuum
-25	5080 427AA-	1				EDJ			SPRING, Vacuum Actuator
-26	5080 436AA-	1				EDJ			GASKET, Vacuum Actuator
-27	5080 449AA-	1				EDJ			GASKET, Vacuum Actuator

CHRYSLER PT CRUISER (PT)-SERIES

H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

LINE C = Chrysler

BODY 44 = Four Door

ENGINE ECC = 2.0L 4Cyl DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

TRANSMISSION
DD5 = A578 5 Speed Man.
DGL = 4 Speed Auto, 41TE
DDD = 5 Speed Man 21M5

ITEM

PART

NUMBER

QTY

LINE

SERIES

BODY

		[ECC]= 2.0L 4 Cylinde	er DOHC	16 Valve SMPI	Engine	
		[EDJ]= 2.2L 4 Cylinde	r Turbo D	Diesel Engine		
		[EDT]= 2.4L I-4 DOH	C 16 Valv	e Turbo Engine)	
		[EDV]= 2.4L I-4 DOH				
	9	[EDZ]= 2.4L 4 Cylinde				
(8)		[EJD]= 1.6L 4 Cylinde				
		1			g	
	()	4891 800AI	0 1	С		ECC,
	/ !//					EDZ
	N49	4891 642A	A 1	С		ECC,
	1 M = 0					EDZ
	(10) (6)	4891 469A	A 1			EDT,
		•				EDV
		4891 556A0	C 1	С		EDJ,
						EJD
/)/ -		4891 161AI) 1	Z	44	ECC,
/	<u> </u>					EDZ
(4) (5) (3) //		2 5214 613	1			
(4) (5) (3) //		3				
		4891 156A	2 1			ECC,
$\overline{}$	(D-00)					EDZ
			1			EDT,
(1)	/ // //					EDV
		4 4891 313A	1			ECC,
	<u> </u>					EDZ
	(2)	5 6501 755	2			
		6				
		4891 159A	A 1	С		
~ /		4891 160AI		Z	44	
		7 6502 843	2	_		
	~ 3	. 000_0.0	_			
	(h-10)	8				
		5214 416	1	С		ECC,
						EDZ
97 1	41 //		1	С		EDJ,
*						EJD
)			1			FDT

11-141	NOMBER	α		OLIVILO	DOD:	LITOINE	IIIAIIO	1111111	DECORAL FIGH
	ales Codes;								
	2.0L 4 Cylinder			-	ne				
	2.2L 4 Cylinder		_						
	2.4L I-4 DOHC			•					
	2.4L I-4 DOHC								
	2.4L 4 Cylinder			_					
[EJD]= 1	1.6L 4 Cylinder	SOHC	16 Valve S	MPI Engin	ie				
1									CABLE, Throttle Control
	4891 800AD	1	С			ECC,			Up to 9/24/03
						EDZ			
	4891 642AA	1	С			ECC,			After 9/24/03
						EDZ			
	4891 469AA	1				EDT,			
						EDV			
	4891 556AC	1	С			EDJ,			
						EJD			
	4891 161AD	1	Z		44	ECC,			Export
						EDZ			
2	5214 613	1							CLIP, Cable
3									BRACKET, Accelerator Cable
	4891 156AC	1				ECC,			
						EDZ			
		1				EDT,			
						EDV			
4	4891 313AA	1				ECC,			CLIP, Throttle Cables to Intake
						EDZ			Manifold
5	6501 755	2							SCREW AND WASHER, Hex Head,
									M6x1x16
6									PEDAL, Accelerator
	4891 159AA	1	С						
	4891 160AB	1	Z		44				
7	6502 843	2							NUT AND WASHER, Hex Nut-Coned
									Washer, M6 x 1.00
8									GROMMET, Throttle Control Cable
	5214 416	1	С			ECC,			
						EDZ			
		1	С			EDJ,			
						EJD			
		1				EDT,			
						EDV			

ENGINE TRANS TRIM

DESCRIPTION

CHRYSLER PT CRUISER (PT)-SERIES

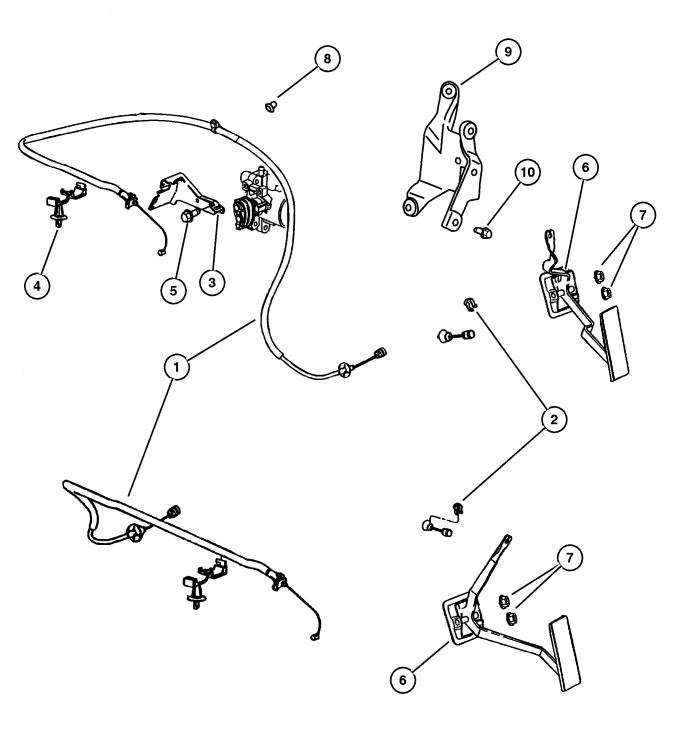
H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

LINE C = Chrysler

BODY 44 = Four Door

ENGINE ENGINE
ECC = 2.0L 4Cyl DOHC
EDZ = 2.4L 4Cyl DOHC
EJD = 1.6L 4Cyl
EDV = 2.4LD 4 Cyl
EDJ = 2.2LD 4 Cyl

Throttle Controls Figure 014-710



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
						1	1	1	
9	4891 407AD	1				ECC,			BRACKET, Throttle Control Supp
10						EDZ			SCREW, M8x1.25x30, (NOT SERVICED) (Not Serviced)
-11	4669 966AC-	1				EJD			SHIELD, Throttle Control

CHRYSLER PT CRUISER (PT)—
SERIES
H = High Line (Classic)
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S = Sport (Limited)

LINE C = Chrysler

BODY 44 = Four Door ENGINE ECC = 2.0L 4Cyl DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

TRANSMISSION
DD5 = A578 5 Speed Man.
DGL = 4 Speed Auto, 41TE
DDD = 5 Speed Man 21M5

Throttle Control Brackets Figure 014-715

|--|

	DART								
ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	T TO M. D. L. T.	٠		02.11.20		2.10.112		1111111	22001.11.11.11
NOTES: 9	Sales Codes								
	OL 4 Cylinder	DOHC	16 Valve S	SMPI Engir					
	4L I-4 DOHC								
	4L I-4 DOHC								
	4L 4 Cylinder		e DOHC S	SMPI Engir	ne				
1	4891 407AD	1				ECC,			BRACKET, Throttle Control Support
2						EDZ			CODEW AND WASHED MOVA
2									SCREW AND WASHER, M8X1. 25X30.00, (NOT SERVICED) (Not
									Serviced)
3	4608 359AB	1				ECC,			CAPACITOR, Radio Noise
						EDT,			Suppression
						EDV,			
4	GEOO 074	4				EDZ			LOCK NUT Move ove
-4	6500 274	4				ECC, EDT,			LOCK NUT, M6x1.0x6
						EDV,			
						EDZ			
CHRYSLER F	PT CRUISER (PT)———							
SERIES		LINE	nulor	BODY	or 50	ENGINE	d DOUG		ANSMISSION
H = High Line P = Premium	(Touring)	C = Chr	ysier	44 = Four Do	E	CC = 2.0L 4C DZ = 2.4L 4C	/I DOHC	DGL	= A578 5 Speed Man. = 4 Speed Auto, 41TE
S = Sport (Li	mited)				E	$ID = 1.6L \ 4C_{0}$ $ID = 2.4LD \ 4$	d .	DDD	9 = 5 Speed Man 21M5
					E	DJ = 2.2LD 4	Cyl		

Air Cleaner Figure 014-810

3	[EDZ]= [EJD]= 1	2.4L 4
9	-2	5114 5066
	3	5017
8	-4	5104 4891
	5	4669
7	6	4891
	7	4891

ITEM	PART	ОТУ	LINE	ernice	BODY	ENGINE	TDANC	TDIM	DESCRIPTION
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1-4 0-1-	Od								
	es Codes; 0L 4 Cylinder		16 Valvo 9	SMDI Engir	<u> </u>				
-	4L I-4 DOHC			•	IC				
_	4L 1-4 DONC 4L 1-4 DOHC 1			-					
	4L 4 Cylinder				ıe.				
	6L 4 Cylinder								
1	, cyac.								BODY, Air Cleaner
	5083 876AA	1				ECC,			,
						EDZ,			
						EJD			
	5114 447AA	1				EDT,			
						EDV			
-2	5066 076AA-	1				ECC,			FILTER, Crankcase Vent
						EDZ,			
						EJD			
3									COVER, Air Cleaner
	5017 199AA	1				ECC,			
						EDZ,			
						EJD			
	5104 686AA	1				EDT,			
4						EDV			FUTED Air
-4	4004 476	4				ECC,			FILTER, Air
	4891 176AA-	1				ECC, EDZ,			
						EJD			
		1				EDT,			
		•				EDV,			
5									GROMMET, Air Cleaner Bracket
	4669 177	2				ECC,			,
						EDZ,			
						EJD			
		2				EDT,			
						EDV			
6									HOSE, Fresh Air Duct
	4891 330AC	1				ECC,			
						EDZ,			
						EJD			
	4891 330AD	1				EDT,			
						EDV			
7									BRACKET, Power Distribution Cent

CHRYSLER PT CRUISER (PT)—
SERIES
H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

LINE C = Chrysler

BODY 44 = Four Door

ENGINE ECC = 2.0L 4Cyl DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

TRANSMISSION
DD5 = A578 5 Speed Man.
DGL = 4 Speed Auto, 41TE
DDD = 5 Speed Man 21M5

Air Cleaner Figure 014-810

8

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	4793 737AC	1				ECC,			
						EDZ,			
						EJD			
	4794 465AA	1				EDT,			
						EDV			
8									SENSOR, Charge Air Temp
	4606 487AB	1				ECC,			
						EDZ			
		1				EDT,			
						EDV			
		1				EJD			
9									HOSE, Air Cleaner to T/Body
	4891 496AB	1				EJD			
	4891 558AA	1				ECC,			
						EDZ			
10	4891 406AB	1				EDT,			HOSE, Clean Air
						EDV			

CHRYSLER PT CRUISER (PT)—
SERIES
H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

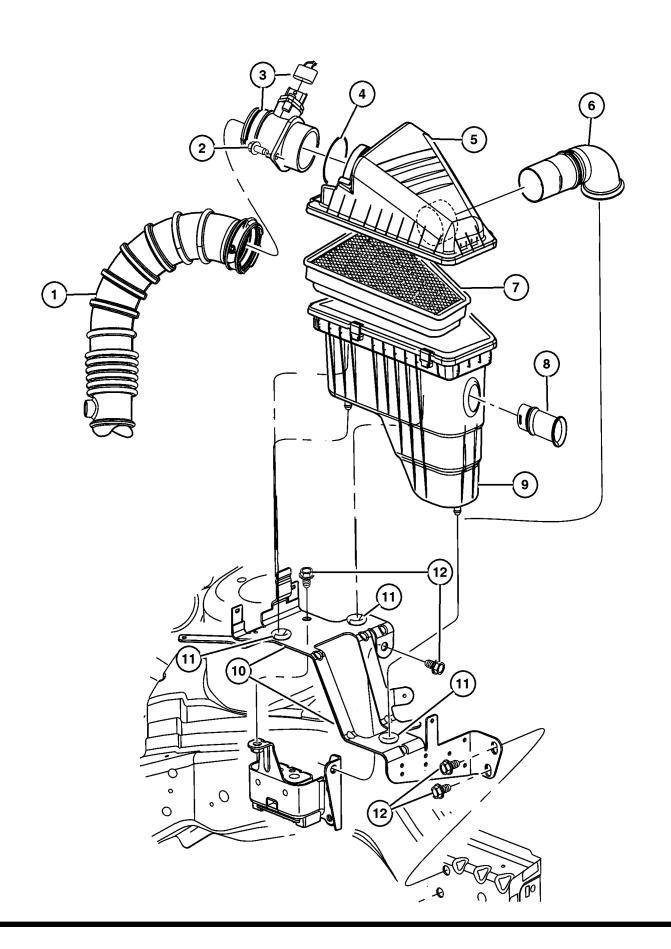
LINE C = Chrysler

BODY 44 = Four Door

ENGINE ECC = 2.0L 4Cyl DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

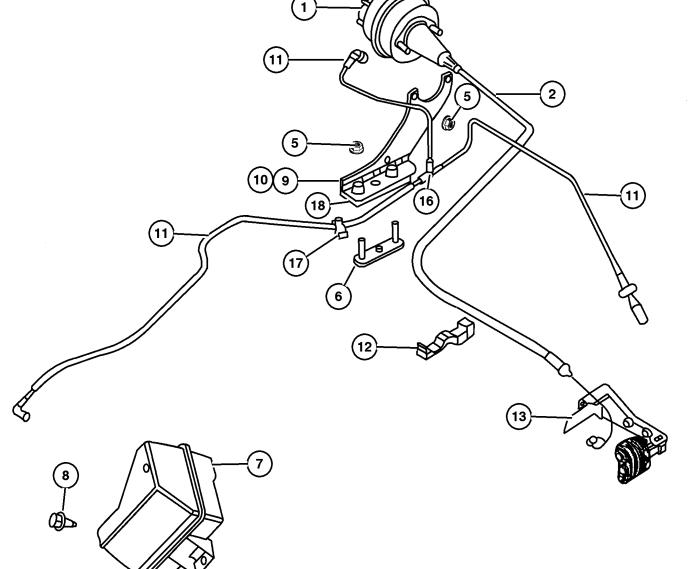
TRANSMISSION
DD5 = A578 5 Speed Man.
DGL = 4 Speed Auto, 41TE
DDD = 5 Speed Man 21M5

Air Cleaner [EDJ] Figure 014-812



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTES:	Sales Code								
EDJ] = 2	2.2L 4 Cylinder	Turbo [Diesel Eng	jine					
1	4891 457AA	1				EDJ			DUCT, Clean Air
2	6501 958	2				EDJ			SCREW AND WASHER, M6x1x25
3	5033 109AB	1				EDJ			SENSOR, Mass Airflow
4	5303 0780	1				EDJ			O RING
5	4891 545AA	1				EDJ			COVER, Air Cleaner
6	4891 463AA	1				EDJ			HOSE, Fresh Air Duct
7	4891 462AC	1				EDJ			ELEMENT, Air Cleaner
8	4891 559AB	1				EDJ			HOSE, Fresh Air Duct
9	4891 546AC	1				EDJ			BODY, Air Cleaner
10	4891 486AC	1				EDJ			BRACKET, Air Cleaner
11	4669 177	3				EDJ			GROMMET, Air Cleaner Bracket
12	6101 752	4				EDJ			SCREW AND WASHER, Hex Hea M10x1.5x28
SERIES = High Lir	PT CRUISER (PT) ne (Classic)	LINE C = Chr	ysler	BODY 44 = Four Do		ENGINE CC = 2.0L 4C		DD5	ANSMISSION = A578 5 Speed Man.
= Premiur = Sport (L	n (Touring)				E E	DZ = 2.4L 4C JD = 1.6L 4C DV = 2.4LD 4	yl DOHC yl		= 4 Speed Auto, 41TE = 5 Speed Man 21M5

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
Note: Sal	les Codes;								
	2.0L 4 Cylinder	DOHC	16 Valve S	SMPI Engir	ne				
	.4L I-4 DOHC			_					
[EDV]= 2	.4L I-4 DOHC	16 Valv	e High Ou	tput Turbo	Engine				
[EDZ]= 2	.4L 4 Cylinder	DOHC	16 Valve S	SMPI Engin	е				
1									SERVO, Speed Control
	4669 977	1				ECC,			
						EDZ			
		1				EDT,			
						EDV			
2									CABLE, Speed Control
	4891 144AA	1				ECC,			
						EDZ			
	5274 505AB	1				EDT,			
						EDV			
-3									CLIP, Cable to Servo Attach
	6025 867	1				ECC,			
						EDZ			
		1				EDT,			
						EDV			
-4									NUT, Spring
	6100 840	2				ECC,			
						EDZ			
		2				EDT,			
	0500 074					EDV			LOOKAUT MO 4 0 0
5	6500 274	4				ECC,			LOCK NUT, M6x1.0x6
						EDT,			
						EDV, EDZ			
6	4591 046	1				ECC,			PLATE, Speed Control Serve
U	4031 040	ı				EDT,			TEATE, Speed Control Servi
						EDT, EDV,			
						EDV,			



CHRYSLER PT CRUISER (F	PT)				
SERIES H = High Line (Classic) P = Premium (Touring)	LINE C = Chrysler	BODY 44 = Four Door	ENGINE ECC = 2.0L 4Cyl DOHC EDZ = 2.4L 4Cyl DOHC	TRANSMISSION DD5 = A578 5 Speed Man. DGL = 4 Speed Auto, 41TE	
S = Sport (Limited)			EJD = 1.6L 4Cyl EJV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl	DDD = 5 Speed Man 21M5	

EDZ

ECC, EDT,

EDV, EDZ ECC,

EDT,

EDV, EDZ

4891 403AA

6101 976

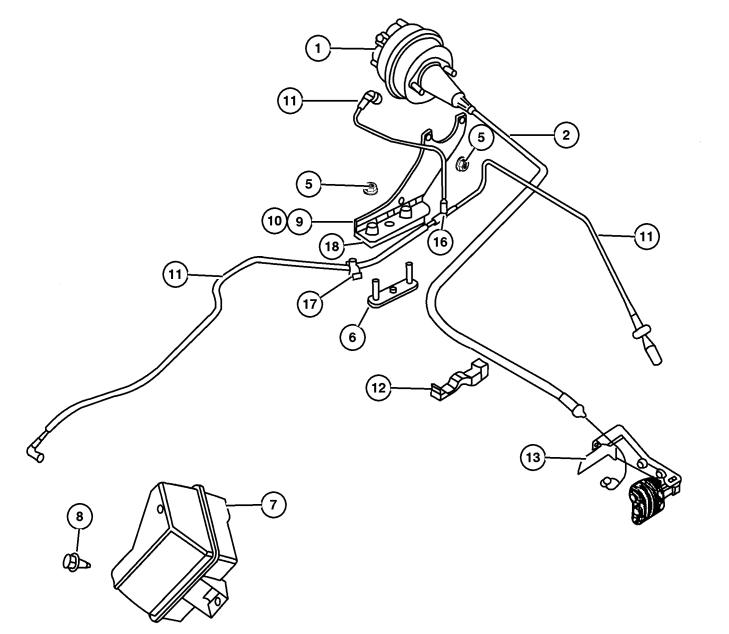
RESERVOIR, Speed Control

SCREW, Hex Flange Head, M6.3x1.

Vacuum

81x16

Speed Control Figure 014-1010



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
9	4891 362AB	1				ECC,			BRACKET, Speed Control Servo
						EDZ			·
10	4668 851AB	1				EDT,			BRACKET, Solenoid
						EDV			
11									HARNESS, Speed Control Vacuum
	4891 147AC	1				ECC,			
						EDZ			
	5274 507AE	1				EDT,			
						EDV			
12	4891 313AA	1				ECC,			CLIP, Throttle Cables to Intake
						EDZ			Manifold
13									BRACKET, Accelerator Cable
	4891 156AC	1				ECC,			
						EDZ			
		1				EDT,			
						EDV			
-14	3502 916	2				EDT,			SPACER, Speed Control Servo
						EDV			
-15	4268 795	1				ECC,			VALVE, Vacuum Check, Speed
						EDZ			Control Vacuum Harness
16	5303 0008	1				EDT,			CONNECTOR, Vacuum, .25x.25x.25
						EDV			Tee
17	6016 234	1				ECC,			CLIP
						EDZ			
18	4592 032	1				EDT,			ISOLATOR PAD, Speed Control
						EDV	_	_	Mounting

CHRYSLER PT CRUISER (PT)-SERIES

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BODY 44 = Four Door ENGINE ECC = 2.0L 4Cyl DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

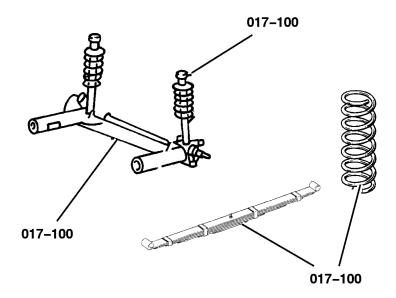
TRANSMISSION
DD5 = A578 5 Speed Man.
DGL = 4 Speed Auto, 41TE
DDD = 5 Speed Man 21M5

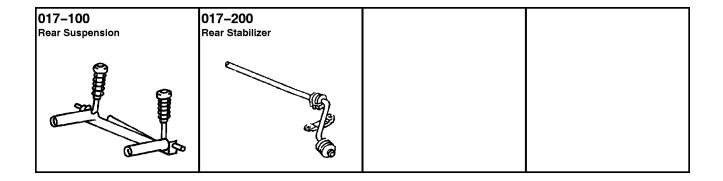
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Accelerator Pedal Figure 014-1110

		ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
			NOMBER	QII	LINE	SERIES	ВОЛ	ENGINE	IRANS	IKIW	DESCRIPTION
		Note; Sal	es Codes; right Pedal								_
		1									PEDAL, Accelerator
			4891 159AA 4891 670AA	1 1	С						Bright Pedal [XAR]
		2	4891 160AB	1	Z		44				PEDAL, Accelerator, Right Hand Drive, Export
		3	6502 843	2							NUT AND WASHER, Hex Nut-Coned Washer, M6 x 1.00
			6504 649 5214 613	AR 1							CAP, Bolt Cover CLIP, Cable
	(5)	3	3214 013	'							CLIF, Cable
	\mathcal{I}	_									
	en .										
	$\sqrt{2}$										
	$\begin{array}{cccccccccccccccccccccccccccccccccccc$										_
(a)	The and the second										
Jan 1											
	2										
	(1)										
		CHRYSLER I SERIES H = High Lin	PT CRUISER (PT) e (Classic)	LINE C = Chry	/sler	BODY 44 = Four Do	or E0	ENGINE CC = 2.0L 4C	yl DOHC	TR. DD5	ANSMISSION = A578 5 Speed Man.
		SERIES H = High Lin P = Premium S = Sport (Li	(Touring) mited)	•			EI E.	ENGINE CC = 2.0L 4C DZ = 2.4L 4C ID = 1.6L 4C DV = 2.4LD 4 DJ = 2.2LD 4	yl DOHC yl Cyl	DGL DDD	ANSMISSION = A578 5 Speed Man. = 4 Speed Auto, 41TE 0 = 5 Speed Man 21M5
							E	DJ = 2.2LD 4	Cyl		

Group – 017 Rear Suspension





GROUP 17 - Rear Suspension

Illustration Title	Group-Fig. No
Rear Suspension	
Suspension, Rear	Fig. 017-105
Rear Stabilizer	
Sway Bar, Rear	Fig. 017-205

PART

17 18 18 19 19 13 33 32 24	
10 20 11 21 21 25 30 22 25 30 30 22 25 30 30 30 30 30 30 30 30 30 30 30 30 30)

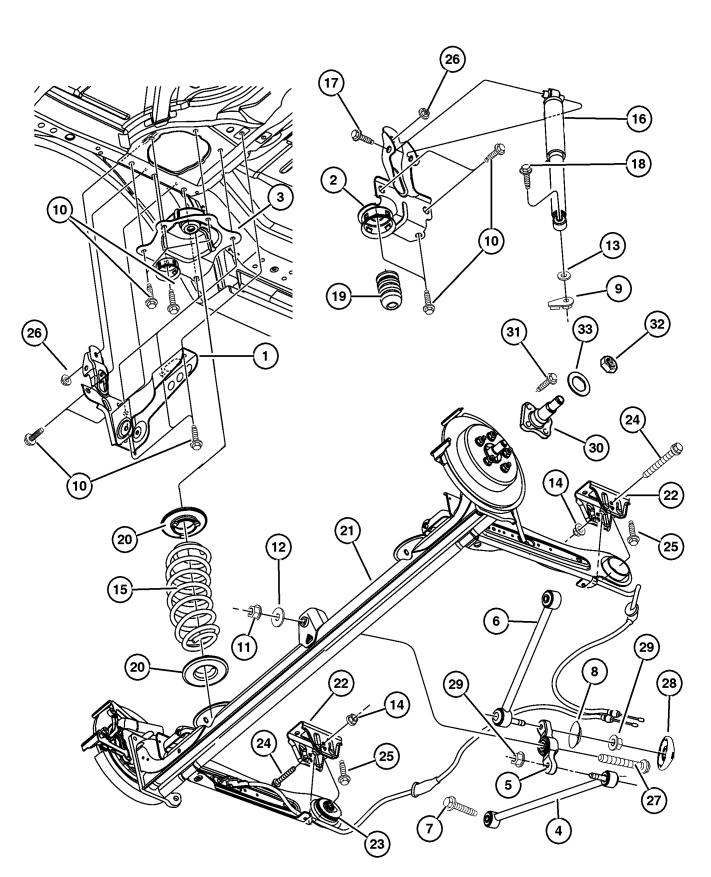
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	les Codes								
-	NORMAL DUTY	/							
-	TOURING								
	PERFORMANC	E							
[SDE]= :									
[SDF]= I									
[ZAU] TI	nur[ZXW]=Sprin	g Grou	o Types Fo	ound on Ind	dividual Ve	hical Sales	Code Lis	ting	
1	4656 444AB	1							BRACKET, Suspension
2	4656 562AC	1							BRACKET, Suspension
3									BRACKET, Suspension
	4724 858AA	1							Right
	4724 859AA	1							Left
4	4656 466AC	1							LINK, Lower Watts
5	4656 465AF	1							LINK, Trackbar, Bell Crank
6	4656 467AC	1							LINK, Upper Watts
7	6506 771AA	2							SCREW AND WASHER, Hex Head
									Watts to Bracket
8	5272 337AB	1							CAP, Pivot Bar
9									NUT, Hex
	6506 633AA	2							Shock to Axle
	6506 649AA	1							Upper Watts to Bracket
10	6506 027AA	18							SCREW, Hex Head, Brackets to
									Body
11	6102 176AA	1							NUT, Hex Lock, Bellcrank to Axle
12	6502 387	1							WASHER, Flat, Bellcrank to Axle
13	4656 615AA	2							WASHER, Flat, Shock to Axle
14	6502 835	2							NUT, Lock, Trailing Arm to Bracket
15									SPRING, Rear Coil
	4656 541AB	1			44				[SDF, SDC, SDA] [ZNR, ZAR]
	4656 542AB	1			44				[SDF, SDC, SDA] [ZAS, ZNS]
	4656 543AB	1			44				[SDF, SDC, SDA] [ZNT, ZAT]
	4656 544AB	1			44				[SDF, SDC, SDA] [ZNU, ZAU]
	4656 545AB	1			44				[SDF, SDC, SDA] [ZNV, ZAV]
	5085 422AA	1	С						[SDD] [ZDS,ZSS]
	5085 423AA	1	С						[SDD] [ZDT,ZST]
	5272 451AB	1			44				[SDE] [ZER, ZTR]
	5272 452AB	1			44				[SDE] [ZES, ZTS]
	5272 453AB	1			44				[SDE] [ZET, ZTT]
	5272 454AB	1			44				[SDE] [ZEU, ZTU]
	5272 882AA	1	С		27				[ZES, ZTS]
	5272 883AA	1	С		27				[ZET, ZTT]

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Suspension, Rear Figure 017-105



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	5070 00444		0		07				[75]
	5272 884AA	1	C		27				[ZEU, ZTU]
40	5272 885AA	1	C		27				[ZEV, ZTV]
16	4050 400A5	2			4.4				SHOCK ABSORBER, Suspension
	4656 439AF 4656 612AF	2			44				[SDC] [SDF]
	4656 678AF	2							
	5105 114AA	2	С		27				[SDA] [SDC]
	5105 114AA 5105 115AA	2	C		27 27				[SDE]
	5272 982AC	2	C		44				[SDE]
	5085 324AA	2			44				[SDD]
17	6505 770AA	2			77				SCREW, Hex Head, Shock to
17	0303 770AA	2							Bracket
18	6101 962	2							BOLT, Hex Flange Head, Shock to
10	0101 302								Axle
19	4656 447AC	2							BUMPER, Jounce
20	4656 446AC	4							ISOLATOR, Spring
21	1000 110/10	•							AXLE, Rear
	4656 440AH	1			44				[SDA, SDC, SDE]
	5272 914AB	1			44				[SDF]
		1	С		27				[]
22	5272 523AA	2							BRACKET, Suspension
									Crossmember
23	5093 787AA	1			44				BUSHING, Trailing Arm
24	6506 148AA	2							SCREW, Hex Head, Trailing Arm to
									Bracket
25	6505 729AA	8							SCREW, Hex Head, Trailing Arm
									Bracket
26	6507 163AA	2							NUT AND WASHER, Hex, M12x1.
									75, Bracket to Body
27	6506 501AA	1							SCREW, Hex Head, Bellcrank to
									Axle
28	4695 221	1							CAP, Pivot Bar
29	6506 276AA	2							NUT, Hex Flange Lock, M12x1.75,
									Upper Watts Link to Bellcrank
30	4656 448AC	2							SPINDLE, Rear
31	6502 146	8							BOLT, Hex Head, Spindle
32	6502 432	2							LOCK NUT, Rear Spindle, M20-1.5
33	4509 544	2							SEAL, Brake Support
-34									SHIM, Wheel Alignment, (NOT
									SERVICED) (Not Serviced)

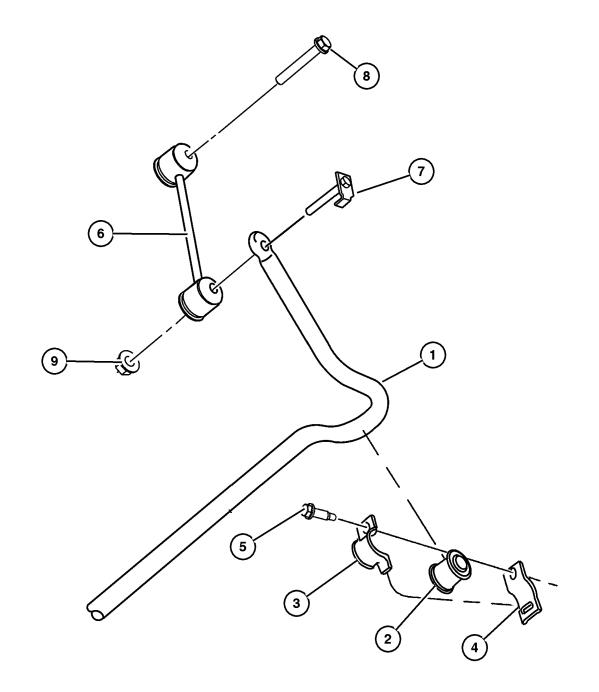
CHRYSLER PT CRUISER (PT)-SERIES

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S = Sport (Limited)

LINE C = Chrysler

BODY 44 = Four Door ENGINE ECC = 2.0L 4Cyl DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

TRANSMISSION
DD5 = A578 5 Speed Man.
DGL = 4 Speed Auto, 41TE
DDD = 5 Speed Man 21M5



1 5272 93 2 5272 53 3 4656 93 4 4656 93 5 6504 0 6 4656 93 7 6506 43 8 6506 5	1 5272 923AA 1 44 BAR, Rear Sway 2 5272 526AA 2 44 CUSHION, Sway Eliminator 3 4656 927AA 2 44 RETAINER, Sway Bar 4 4656 940AA 2 44 RETAINER, Sway Bar 5 6504 010 2 44 SCREW AND WASHER, Hex M10x1.50x35 6 4656 934AB 2 44 LINK, Sway Eliminator 7 6506 496AA 2 44 BOLT, Lower Link to Sway Ba 8 6506 509AA 2 44 SCREW, Hex Head	ITEM	PART								
1 5272 93 2 5272 53 3 4656 93 4 4656 94 5 6504 0 6 4656 93 7 6506 44 8 6506 56	2 5272 526AA 2 44 CUSHION, Sway Eliminator 3 4656 927AA 2 44 RETAINER, Sway Bar 4 4656 940AA 2 44 RETAINER, Sway Bar 5 6504 010 2 44 SCREW AND WASHER, Hex M10x1.50x35 6 4656 934AB 2 44 LINK, Sway Eliminator 7 6506 496AA 2 44 BOLT, Lower Link to Sway Bar 8 6506 509AA 2 44 SCREW, Hex Head		NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1 5272 93 2 5272 53 3 4656 93 4 4656 93 5 6504 0 6 4656 93 7 6506 43 8 6506 56	2 5272 526AA 2 44 CUSHION, Sway Eliminator 3 4656 927AA 2 44 RETAINER, Sway Bar 4 4656 940AA 2 44 RETAINER, Sway Bar 5 6504 010 2 44 SCREW AND WASHER, Hex M10x1.50x35 6 4656 934AB 2 44 LINK, Sway Eliminator 7 6506 496AA 2 44 BOLT, Lower Link to Sway Bar 8 6506 509AA 2 44 SCREW, Hex Head										
2 5272 55 3 4656 95 4 4656 95 5 6504 0 6 4656 95 7 6506 45 8 6506 56	2 5272 526AA 2 44 CUSHION, Sway Eliminator 3 4656 927AA 2 44 RETAINER, Sway Bar 4 4656 940AA 2 44 RETAINER, Sway Bar 5 6504 010 2 44 SCREW AND WASHER, Hex M10x1.50x35 6 4656 934AB 2 44 LINK, Sway Eliminator 7 6506 496AA 2 44 BOLT, Lower Link to Sway Bar 8 6506 509AA 2 44 SCREW, Hex Head		5070 000 A A								DAD D
3 4656 93 4 4656 94 5 6504 07 6 4656 93 7 6506 44 8 6506 56	3 4656 927AA 2 44 RETAINER, Sway Bar 4 4656 940AA 2 44 RETAINER, Sway Bar 5 6504 010 2 44 SCREW AND WASHER, Hex M10x1.50x35 6 4656 934AB 2 44 LINK, Sway Eliminator 7 6506 496AA 2 44 BOLT, Lower Link to Sway Ba 8 6506 509AA 2 44 SCREW, Hex Head										
4 4656 9- 5 6504 0 6 4656 9- 7 6506 4- 8 6506 5-	4 4656 940AA 2 44 RETAINER, Sway Bar 5 6504 010 2 44 SCREW AND WASHER, Hex M10x1.50x35 6 4656 934AB 2 44 LINK, Sway Eliminator 7 6506 496AA 2 44 BOLT, Lower Link to Sway Bar 8 6506 509AA 2 44 SCREW, Hex Head										
5 6504 0 6 4656 9 7 6506 4 8 6506 5	5 6504 010 2 44 SCREW AND WASHER, Hex M10x1.50x35 6 4656 934AB 2 44 LINK, Sway Eliminator 7 6506 496AA 2 44 BOLT, Lower Link to Sway Ba 8 6506 509AA 2 44 SCREW, Hex Head										
6 4656 93 7 6506 49 8 6506 5	M10x1.50x35 6 4656 934AB 2 44 LINK, Sway Eliminator 7 6506 496AA 2 44 BOLT, Lower Link to Sway Ba 8 6506 509AA 2 44 SCREW, Hex Head										
7 6506 49 8 6506 50	6 4656 934AB 2 44 LINK, Sway Eliminator 7 6506 496AA 2 44 BOLT, Lower Link to Sway Ba 8 6506 509AA 2 44 SCREW, Hex Head	5	6504 010	2			44				
7 6506 49 8 6506 50	7 6506 496AA 2 44 BOLT, Lower Link to Sway Ba 8 6506 509AA 2 44 SCREW, Hex Head										
8 6506 5	8 6506 509AA 2 44 SCREW, Hex Head										
9 6502 6	9 6502 696 2 44 NUT, Hex Flange Lock, M10x										
		9	6502 696	2			44				NUT, Hex Flange Lock, M10x1.5

CHRYSLER PT CRUISER (PT)—
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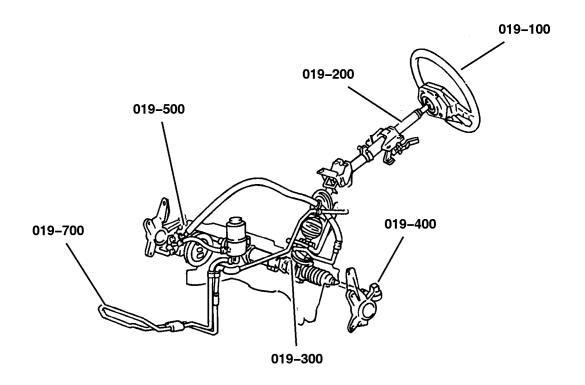
LINE C = Chrysler

BODY 44 = Four Door

TRANSMISSION
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DGL = 4 Speed Auto, 41TE
DDD = 5 Speed Man 21M5

ENGINE ECC = 2.0L 4Cyl DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

Group – 019 Steering



019–100 Steering Wheel	019–200 Steering Column	019–300 Steering Gear	019–500 Power Steering Pump
		ê de la companya de l	
019-700 Power Steering Hoses			

GROUP 19 - Steering

Illustration Title	Group-Fig. No.
Steering Wheel	
Wheel, Steering	Fig. 019-105
Steering Column	
Column, Steering, Upper and Lower	Fig. 019-205
Steering Gear	
Gear, Rack and Pinion	Fig. 019-305
Power Steering Pump	
Pump, Assembly and Mounting 1.6L [EJD] Engine	Fig. 019-505
Pump, Assembly and Mounting 2.0L [ECC] Engine	Fig. 019-510
Pump, Assembly and Mounting 2.2L [EDJ] Engine	Fig. 019-515
Pump Assembly and Mounting 2.4L [EDV, EDZ] Engine	Fig. 019-520
Power Steering Hoses	
Hoses, 1.6L [EJD] Engine	Fig. 019-705
Hoses, 2.2L [EDJ] Engine	Fig. 019-710
Hoses, 2.0L [ECC] 2.4L [EDZ] Engine	Fig. 019-715
Hoses, 2.4L [EDV,EDT] Turbo Engine	Fig. 019-720

4
$\begin{array}{c} 3 \\ 2 \\ \end{array}$
6
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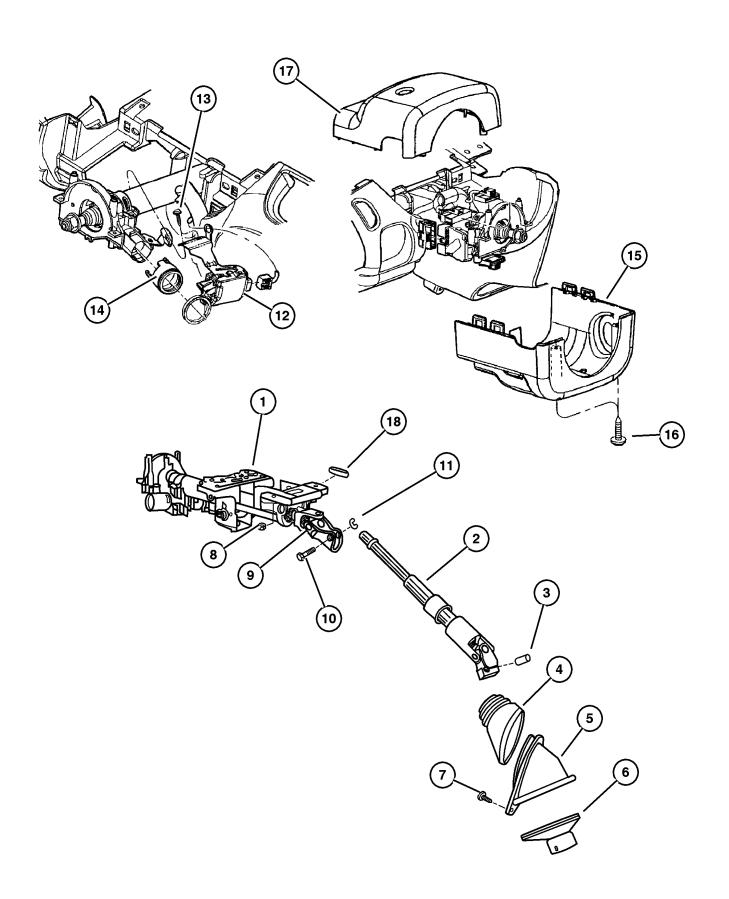
	PART					1			
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									WHEEL, Steering
	XK47 WL8AA	1							Base, without Speed Control [FL]
	XK47 XDVAA	1							Base, without Speed Control [DV
	XK57 1L8AA	1							Base, with Speed Control [FL]
	XK57 1DVAA	1							Base, with Speed Control [DV]
	RL69 1L8AF	1							Leather, without Speed Control [I
	RL69 1DVAF	1							Leather, without Speed Control
									[DV]
	UG87 1L8AC	1							Leather, with Speed Control [FL]
	UG87 1DVAC	1							Leather, with Speed Control [DV]
	XK60 1DVAB	1							GT Cruiser Special Edition. with
									Leather, Speed Control [DV]
	XK60 1L8AB	1							GT Cruiser Special Edition, with
									Leather, Speed Control [FL]
	XL72 1DVAA	1							Chrome Package Edition [DV]
	XL72 1L8AA	1							Chrome Package Edition [FL]
2									AIR BAG, Driver
	WG26 WL8AC	7							[FL]
	WG26 XDVAC	, 1							[DV]
3									COVER, Air Bag Module, With
									Emblem
	4664 318AB	1							[FL] Taupe
	5142 466AA	1							[DV] Slate Gray
4	6505 656AA	1							SCREW, Hex Flange Head, M10x
									5x35.
5				-		-		-	CLOCKSPRING
	4671 874AC	1							3- Circuit, without Speed Control
	4671 875AD	1							5- Circuit, With Speed Control
6	4671 826AA	1							SWITCH, Speed Control

CHRYSLER PT CRUISER (PT)—
SERIES
H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

LINE C = Chrysler

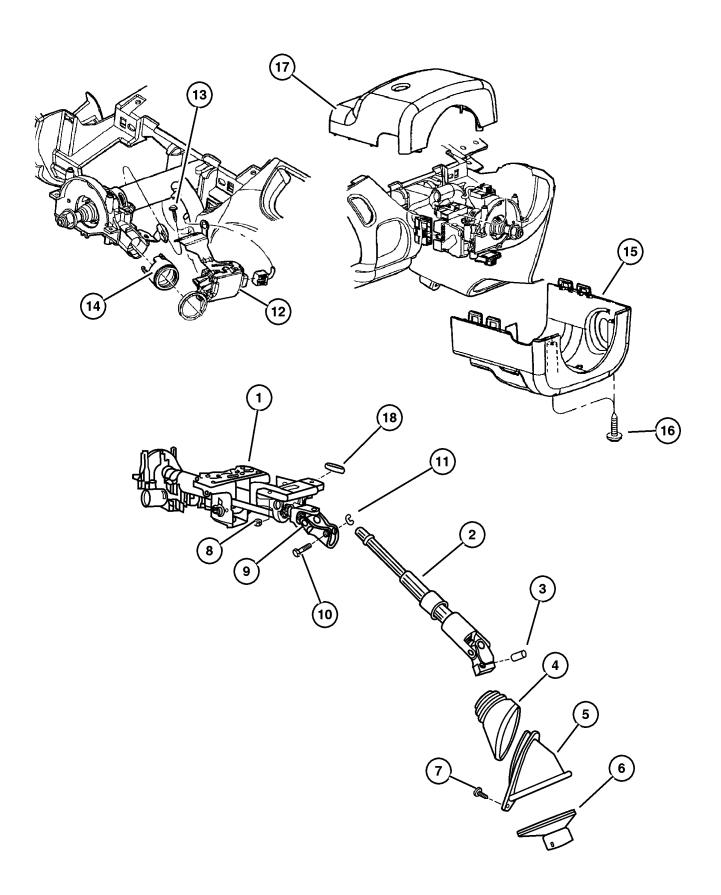
BODY 44 = Four Door ENGINE ECC = 2.0L 4Cyl DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

Column, Steering, Upper and Lower Figure 019-205



ITEM	PART	OTV	LINE	OFDIFO	DODY	FNOINE	TDANG	TOIM	DESCRIPTION		
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION		
Note: Sale Codes;											
	[ABB]= EUROPEAN EQUIPMENT GROUP										
= =	[DDD]= 5 SPEED HEAVY DUTY MANUAL TRANSMISSION										
	[DD5]= 5 SPEED MANUAL TRANSMISSION [DD5]= 5 SPEED MANUAL TRANSMISSION										
	[ECC]=2.0L 4 CYL DOHC 16V SMPI										
	[EDZ]=2.4L 4 CYL DOHC 16V SMPI										
	[EJD]=1.6L 4 CYL SOHC 16V SMPI										
	SPD. AUTOM/										
1	51 B. 710 1 011/1	1110,11	'-						COLUMN, Steering, Tilt		
	4690 697AH	1	С				DGL		With Autostick		
	5057 089AC	1	C				DGL		Without Autostick		
	5057 099AB	1	Ċ				DD5,		William Addodron		
	0007 0007RB	•	O				DDD, DDD				
	4690 697AH	1	С				DGL		[ABB]		
	4690 698AF	1	C				DGL DD5,		Right Hand Drive [ABB]		
	4090 090AI	'	C				DD5, DDD		Right Hand Drive [ADD]		
2							טטט		COUPLING, Steering		
	4664 287AB	1	C						Lower		
	4664 235AC	1	Z						Right Hand Drive, Lower		
	6503 985	1	2						PIN, Spring, M8.4x30x1.60, Steering		
3	0303 903	'							Column		
4	4664 282AA	1							SEAL, Steering Column Shaft		
	4004 ZOZAA	ı							-		
5	4664 262 4 4	4	_						COVER, Steering Column		
	4664 263AA	1	C Z						Francis		
6	4664 283AA	1							Export SEAL, Steering Column Shaft		
	4664 221AA	1					DD5,		SEAL, Steering Column Shart		
	4004 ZZTAA	· ·					DGL				
	4664 266AA	1					DDD				
	6504 456	<u>1</u> 4					טטט		SCREW, Tapping, Dash Cover To		
7	0304 430	4									
0	CEO2 402	4							Steering Column		
8	6503 182	4							NUT AND WASHER, Hex Lock Nut-		
									Coned Teeth Washer, M8 x 1.25 COUPLING, Steering		
9	4470 024	4	_				DCI				
	4470 934	1 1	C C				DGL DD5		Upper		
		1	C				DD5,		Upper		
40	CEOC 440AA						DDD		POLT.		
	6506 112AA	1							BOLT		
	6036 212AA	1							CLIP, steering coupling		
	5107 054AA	1							MODULE, Immobilizer		
13	0154 844	2							SCREW, Tapping, M4x0.7x6.0		
	CHRYSLER PT CRUISER (PT)										
SERIES H = High Line	SERIES LINE BODY ENGINE TRANSMISSION H = High Line (Classic) C = Chrysler 44 = Four Door ECC = 2.0L 4Cyl DOHC DD5 = A578 5 Speed Man.										
P = Premium	P = Premium (Touring) EDZ = 2.4L 4Cyl DOHC S = Sport (Limited) EDJ = 1.6L 4Cyl DDD = 5 Speed Man 21M5 EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl										
							- J·				

Column, Steering, Upper and Lower Figure 019-205



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1.1	4664 232AA	4							DINC Ignition Steering Column
14	4004 Z3ZAA	1							RING, Ignition, Steering Column, Non Glow, Trim
15									SHROUD, Steering Column, Lower
15	CLEE WILLOAC	1					DD5,		
	SL55 WL8AC	'					DD5, DDD		[FL]
	SL55 XDVAC								ID//I
	SLSS XDVAC	1					DD5,		[DV]
	01.50.14/1.04.0	4					DDD		(EL)
	SL56 WL8AC	1					DGL		[FL]
40	SL56 XDVAC	1					DGL		[DV]
16	6035 434	2							SCREW AND WASHER, Pan Head
4-									Shroud Attachment
17									SHROUD, Steering Column, Upper
	SC06 WL8AB	1					DD5,		[FL]
							DDD		
		1					DGL		[FL]
	SC06 XDVAB	1					DD5,		[DV]
							DDD		
		1					DGL		[DV]
18									BEARING, Steering Column Shaft
	4147 362AB	1	С				DGL		[ABB], Export
		1	С				DD5,		[ABB], Export
							DDD		
-19									O RING, Tilt Handle Damper
	4690 327	1	С				DGL		
		1	С				DD5,		
							DDD		
		1	Z				DGL		
		1	Z				DD5,		
							DDD		

CHRYSLER PT CRUISER (PT)-SERIES

H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

LINE C = Chrysler BODY

44 = Four Door

ENGINE ECC = 2.0L 4Cyl DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

TRANSMISSION
DD5 = A578 5 Speed Man.
DGL = 4 Speed Auto, 41TE
DDD = 5 Speed Man 21M5

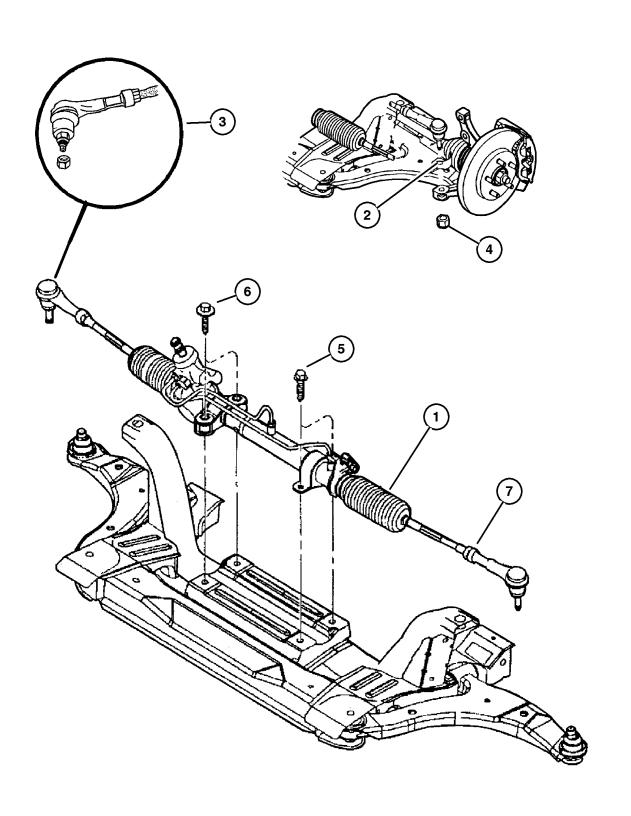
Gear, Rack and Pinion Figure 019-305

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	5

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION		
	NOMBLIX	α	LINE	OLIVILO	5051	LIVOINE	TRAITO	1111111	DESCRIPTION		
Neter Oales Oades											
Note; Sales Codes; [DDD]= 5 Speed Heavy Duty Manual Transmission											
	Speed Manua	-		13111331011							
	=			Δ1TF/Δ1ΔF	=						
	[DGL]= 4 Speed Automatic Transmission 41TE/41AE										
	[ECC]= 2.0L 4 Cylinder DOHC 16 Valve SMPI [EDJ]= 2.2L I-4 DOHC Turbo Diesel Engine										
	4L I-4 DOHC		ū								
	4L I-4 DOHC			-	Engine						
	4L 4 Cylinder		-	-	-						
	andard Power										
	m Power Stee										
1		· ·							GEAR, Power Steering		
	5102 225AA	1	С			ECC	DGL				
		1	С				DGL				
	5114 201AA	1	С			EDZ	DGL				
	5085 520AA	1	С			EDV	DDD		[SBA]		
	5085 317AA	1	С			EDV	DDD		[SBB]		
	5085 520AA	1	С			EDT					
		1	С			EDV	DDD				
	4749 070AG	1	С			EDV	DGL				
	5093 460AA	1	С			EDJ	DDD				
	5093 461AA	1	С				DD5				
	5093 462AA	1	Z			EDJ	DDD		Export		
		1	Z				DD5,		Export		
							DGL				
	4656 748AF	1	Z				DD5,		Right Hand Drive, Export		
							DGL				
2									SHIELD, Heat		
	4656 672AA	1							Tie Rod,Right		
	4656 673AA	1							Tie Rod,Left		
3									END PACKAGE, Tie Rod		
	4762 861AA	1	С				DD5				
		1	С				DGL				
		1	Z				DD5,				
			_				DGL				
		1	Z			EDJ	DDD				
4	6503 046	2							NUT, Hex Lock, M12 x 1.25, Tie Rod		
_	0500 00111	^							to Knuckle		
5	6506 204AA	2							SCREW, Hex Head, Steering		
•	0505 00044								Bracket to Cross Member		
6	6505 606AA	2							SCREW, Hex Head, M10x1.50x50.		
									00, Steering Gear to Cross Member		

CHRYSLER PT CRUISER (PT)—
SERIES
H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited) ENGINE ECC = 2.0L 4Cyl DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl TRANSMISSION
DD5 = A578 5 Speed Man.
DGL = 4 Speed Auto, 41TE
DDD = 5 Speed Man 21M5 LINE BODY C = Chrysler 44 = Four Door

Gear, Rack and Pinion Figure 019-305



EM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		•		•		•			•
7									JAM NUT, Outer Tie Rod
	5015 316AA	1	С				DD5		
		1	С				DGL		
		1	С			EDJ	DDD		
		1	Z				DD5,		
							DGL		
		1	Z			EDJ	DDD		
-8									SWITCH, Power Steering
	5269 625	1	С				DD5		
		1	С				DGL		
		1	С			EDT,	DDD,		
						EDV	DGL		
		11	Z				DD5,		
							DGL		

CHRYSLER PT CRUISER (PT)—
SERIES
H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

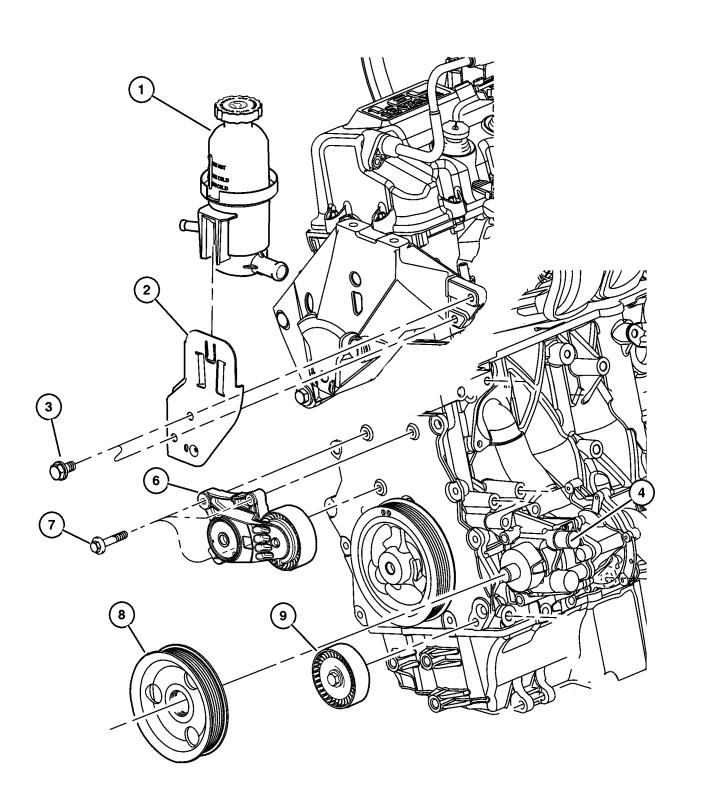
LINE C = Chrysler

BODY 44 = Four Door

ENGINE ECC = 2.0L 4Cyl DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

TRANSMISSION
DD5 = A578 5 Speed Man.
DGL = 4 Speed Auto, 41TE
DDD = 5 Speed Man 21M5

Pump, Assembly and Mounting 1.6L [EJD] Engine Figure 019-505



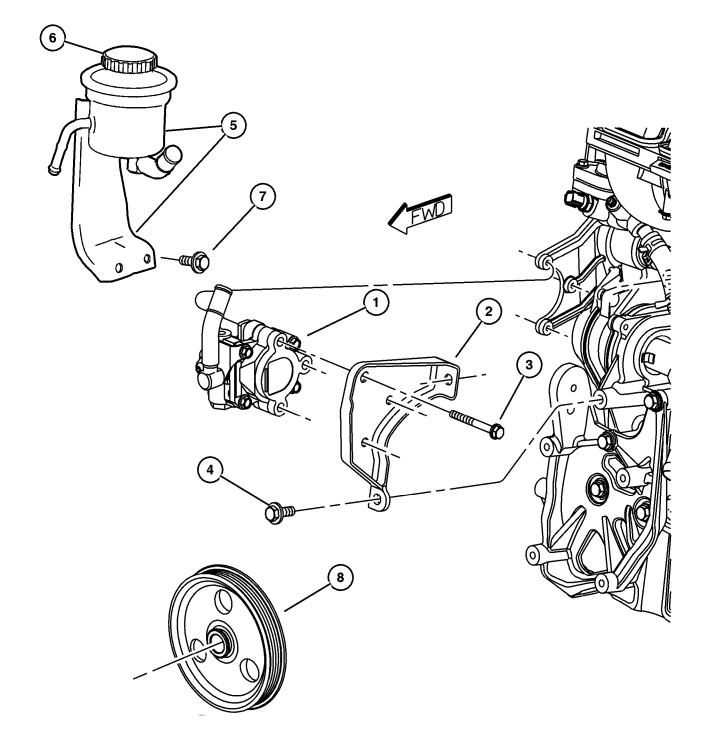
	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	es Codes;								
	6L 4 Cylinder		16 Valve S	MPI Engin	е				
1	4656 967AC	1				EJD			RESERVOIR, Power Steering Pur
2	4656 966AA	1				EJD			BRACKET, Power Steering
3	6101 506	2				EJD			BOLT AND CONED WASHER,
									M8x1.25x18
4	4693 090AF	1				EJD			PUMP, Power Steering/Water
-5	6101 940	2				EJD			SCREW
6	4668 451AA	1				EJD			TENSIONER, Belt
7									SCREW, M6x1.00x32.00, (NOT
									SERVICED) (Not Serviced)
8	4668 450AA	1				EJD			PULLEY, Power Steering Pump
9	4668 455AA	1				EJD			PULLEY, Idler

CHRYSLER PT CRUISER (PT)—
SERIES
H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

LINE C = Chrysler

BODY 44 = Four Door ENGINE ECC = 2.0L 4Cyl DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

Pump, Assembly and Mounting 2.0L [ECC] Engine Figure 019-510



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	-								
Note:Sale	s Codes								
	0L 4 Cylinder	DOHC	16 Valve S	SMPI					
	4L I-4 DOHC								
	4L I-4 DOHC			•	Engine				
	4L 4 Cylinder		•	•	g				
1	4656 402AC	1				ECC			PUMP, Power Steering
2	4668 785AA	1				ECC			STRUT, Power Steering Pump
3	6101 983	3				ECC,			SCREW
						EDT,			
						EDV,			
						EDZ			
4	6101 503	2				ECC,			SCREW AND WASHER, Hex Head
						EDT,			M10x1.5x25
						EDV,			
						EDZ			
5									RESERVOIR, Power Steering Pump
	5272 351AA	1	С			ECC,			
						EDZ			
	5272 426AA	1	Z			ECC			Export
6									CAP, Power Steering Reservoir
	5066 031AA	1	С			ECC,			
						EDZ			
	5066 199AA	1	Z			ECC			Export
7	6504 130	2				ECC,			BOLT AND CONED WASHER,
						EDZ			M8x1.25x18
8	4668 252	1				ECC			PULLEY, Power Steering Pump

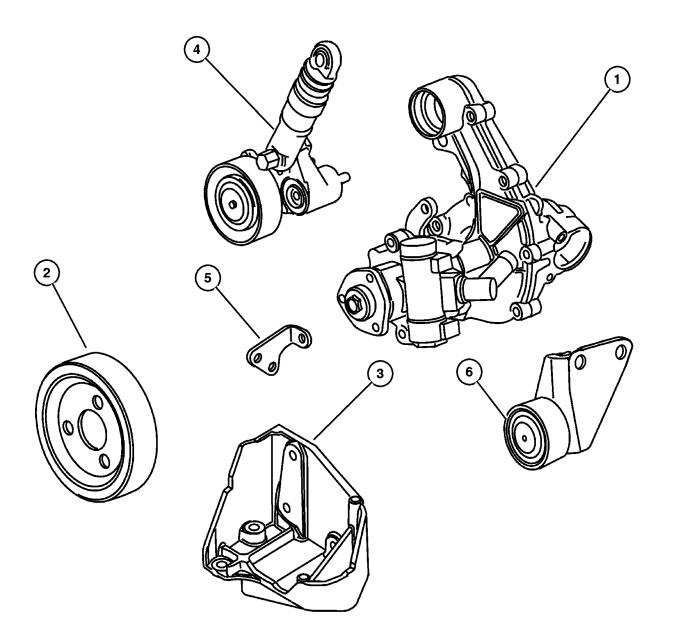
CHRYSLER PT CRUISER (PT)-SERIES

H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

LINE C = Chrysler

BODY 44 = Four Door ENGINE ECC = 2.0L 4Cyl DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

Pump, Assembly and Mounting 2.2L [EDJ] Engine Figure 019-515



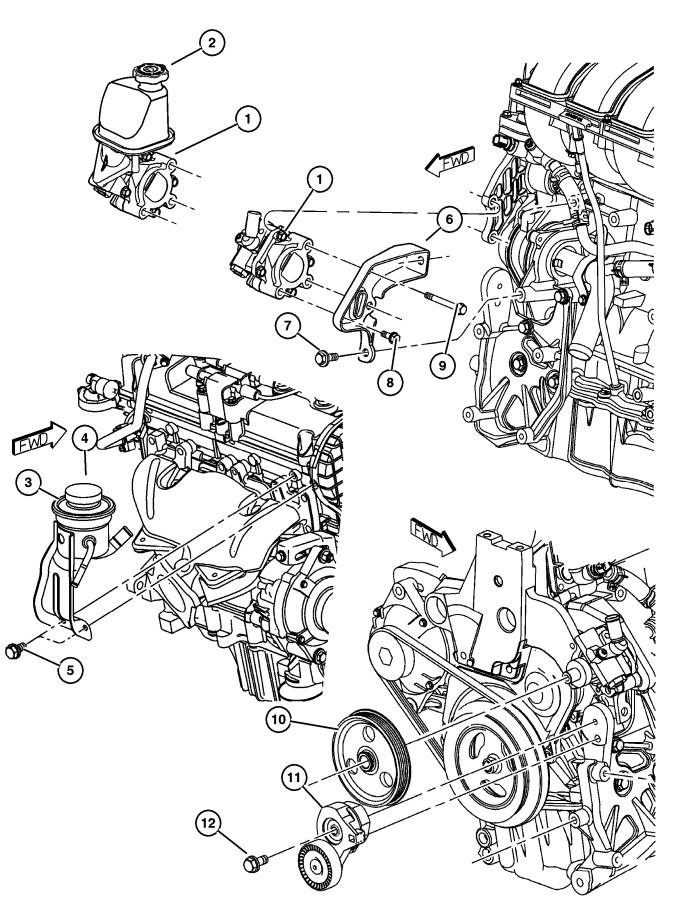
ITEM	PART	QTY	LINE	ernice	BODY	ENGINE	TDANE	TDIM	DESCRIPTION
ITEM	NUMBER	QIY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
Note: Sal	es Codes:								
	2L Cylinder Tu	ırbo Die	sel Engine	j					
	5080 488AB	1	oor Engine			EDJ			PUMP, Power Steering/Water
2	5080 492AA	1				EDJ			PULLEY, Water Pump
3	53013 545AA					EDJ			BRACKET, Power Steering Pum
4	5080 312AB	1				EDJ			TENSIONER, Belt
5	5080 312AB 5080 498AA	1				EDJ			BRACKET
6	5080 490AA 5080 319AA	1				EDJ			PULLEY, Tensioner
-7	5114 543AA-					EDJ			BRACKET, Power Steering Pum
	3114 3437/4	'				LD3			DIACKET, I owel ofeeling I uni
HRYSLER I	PT CRUISER (PT)								
SERIES		LINE	alar	BODY		ENGINE	A DOUG	TR	ANSMISSION
= High Lin	ie (Classic) n (Touring)	C = Chr	ysier	44 = Four Do	or EC	CC = 2.0L 4C	yI DOHC yI DOHC	טט5	= A578 5 Speed Man. = 4 Speed Auto, 41TE

P = Premium (Touring) S = Sport (Limited)

EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

DGL = 4 Speed Auto, 41TE DDD = 5 Speed Man 21M5

Pump Assembly and Mounting 2.4L [EDV, EDZ] Engine Figure 019-520



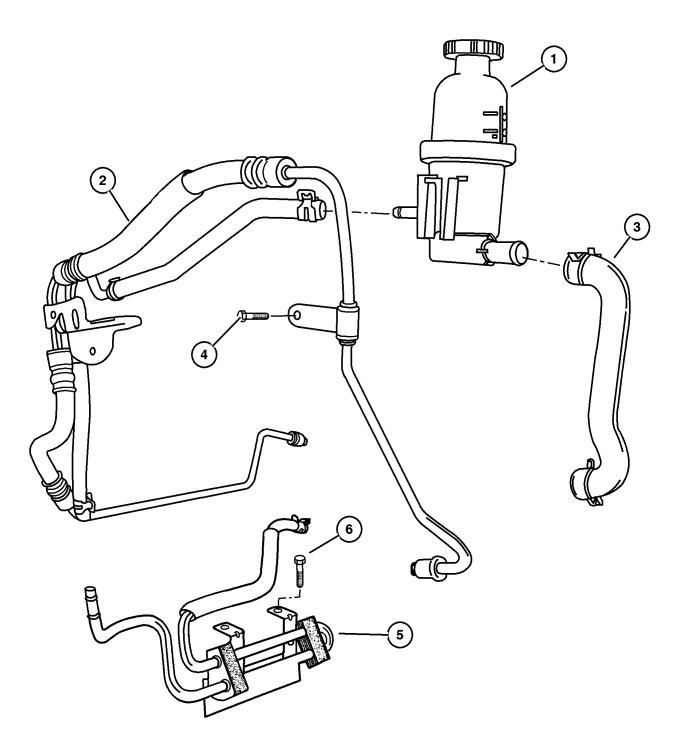
ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
				I		l		<u> </u>	I
lote: Sa	ales Codes								
ECC]=	2.0L 4 Cylinder	DOHC	16 Valve S	SMPI Engir	ne				
EDT]= 2	2.4L I-4 DOHC	16 Valv	e Turbo E	ngine					
_	2.4L I-4 DOHC		_	-	Engine				
	2.4L 4 Cylinder	16 Valv	e SMPI E	ngine					
1									PUMP, Power Steering
	5272 929AA	1				EDZ			Without Reservoir
	5272 313AF	1				EDT,			With Reservoir
	5000 10011					EDV			0.10.0
2	5093 490AA	1				EDT,			CAP, Power Steering Reservoir
	5070 054 4 4		0			EDV			
3	5272 351AA	1	С			ECC,			RESERVOIR, Power Steering Pump
	5000 004 4 4					EDZ			CAR Review Otto size Review in
4	5066 031AA	1	С			ECC,			CAP, Power Steering Reservoir
-	6504 130	2				EDZ			BOLT AND CONED WASHED
5	0504 130	2				ECC, EDZ			BOLT AND CONED WASHER,
						EDZ			M8x1.25x18, Power Steering Pum Bracket To Block
6	4891 517AA	1				EDT,			STRUT, Power Steering Pump
U	4091 317AA	'				EDV,			STROT, I ower Steering I ump
						EDV,			
7	6101 503	2				ECC,			SCREW AND WASHER, Hex Head
•	0101 000	_				EDT,			M10x1.5x25
						EDV,			
						EDZ			
8									SCREW AND WASHER, Hex Head
									M8x1.25x25, M8x1.25x25.00MM,
									(NOT SERVICED) (Not Serviced)
9	6101 983	3				ECC,			SCREW
						EDT,			
						EDV,			
						EDZ			
10	4668 448AA	1				EDT,			PULLEY, Power Steering Pump
						EDV,			
						EDZ			
11	4668 509AC	1				EDT,			BRACKET, Tensioner
						EDV,			
						EDZ			
12	6101 763	1				EDT,			BOLT AND WASHER, Hex Head,
						EDV,			M10x1.5
						EDZ			

CHRYSLER PT CRUISER (PT)—
SERIES
H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

LINE C = Chrysler

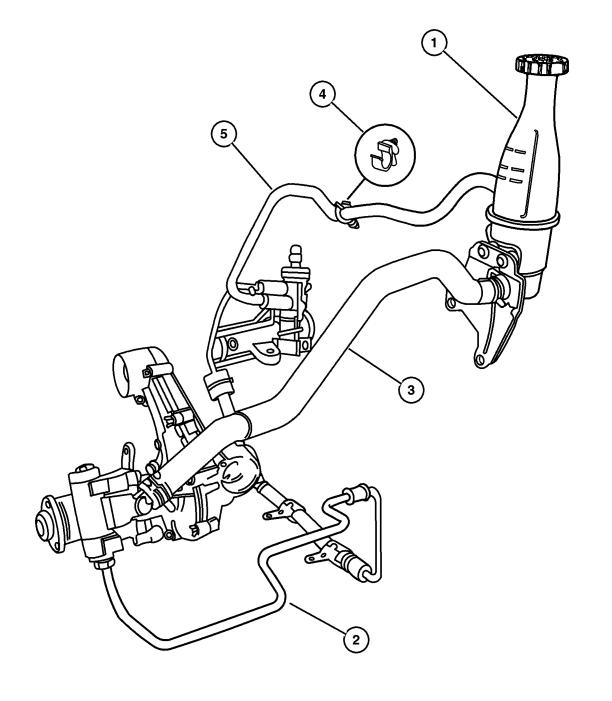
BODY 44 = Four Door ENGINE ECC = 2.0L 4Cyl DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

Hoses, 1.6L [EJD] Engine Figure 019-705



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	ales Codes;								
	2.0L 4 Cylinder								
	2.4L 4 Cylinder								
	.6L 4 Cylinder		16 Valve S	SMPI Engin	е				
1	4656 967AC	1				EJD			RESERVOIR, Power Steering Pump
2	4656 962AD	1				EJD			HOSE, Pump Supply
3	4656 964AE	1	С			EJD			HOSE, Power Steering Pressure
4	6505 911AA	1				EJD			SCREW, Hex Head, Pressure Line
	4050 040411					E 10			Attaching
5	4656 616AH	1	С			EJD			COOLER, Power Steering
6	6505 911AA	2				ECC,			SCREW, Hex Head, Cooling Module
						EDZ,			Attaching
						EJD			
-									
	PT CRUISER (PT)			DODY		ENICINE			ANCHICCION
SERIES = High Li	ne (Classic)	LINE C = Chr	ysler	BODY 44 = Four Do	or EC	ENGINE CC = 2.0L 4C	yl DOHC		ANSMISSION = A578 5 Speed Man.
= Premiu	m (Touring)		, ·		E	DZ = 2.4L 4C	yl DOHC	DGL	= 4 Speed Auto, 41TE
= Sport (I	Limited)					ID = 1.6L 4C ₎ DV = 2.4LD 4		DDD	= 5 Speed Man 21M5
						DJ = 2.4LD 4 DJ = 2.2LD 4			

Hoses, 2.2L [EDJ] Engine Figure 019-710



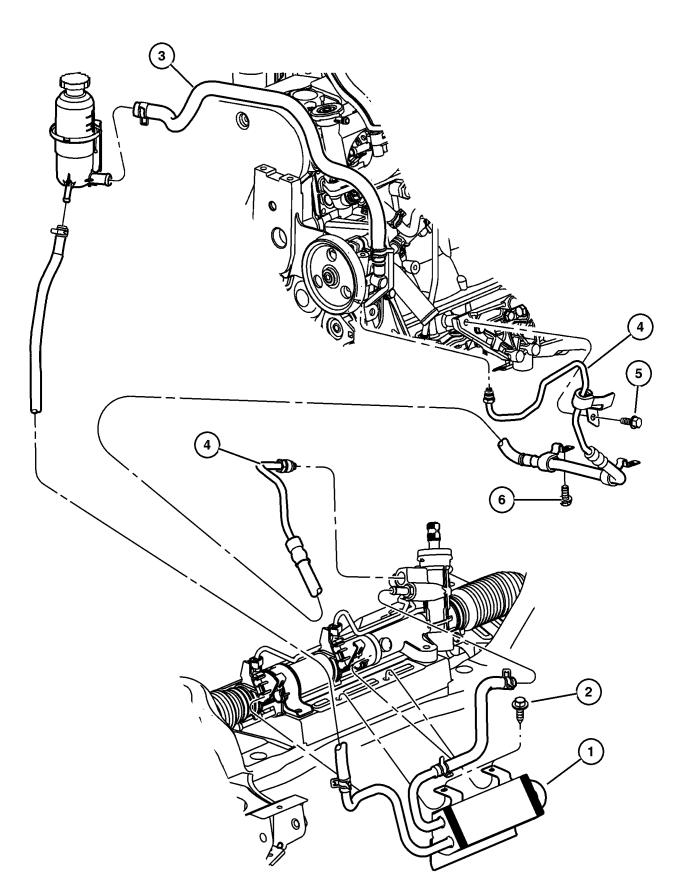
ITERA	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
lotor Col	es Codes;								
	es Codes; 2L Cylinder Tu	ırbo Die	sel Engine	<u>-</u>					
1 1	5272 967AC	1	oor Engine	,		EDJ			RESERVOIR, Power Steering Pump
2									HOSE, Power Steering Pressure
	4656 972AC	1	С			EDJ			,
	4656 971AD	1	Z			EDJ			Right Hand Drive
3	5272 966AD	1				EDJ			HOSE, Pump Supply
4	5272 436AA	1				EDJ			CLIP, Power Steering Hose
5	1050 000 10								HOSE, Power Steering Return
	4656 969AD	1	C			EDJ			Dialet Hand Daire
	4656 970AD	1	Z			EDJ			Right Hand Drive

CHRYSLER PT CRUISER (PT)—
SERIES
H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

LINE C = Chrysler

BODY 44 = Four Door ENGINE ECC = 2.0L 4Cyl DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

Hoses, 2.0L [ECC] 2.4L [EDZ] Engine Figure 019-715



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
Note: Sa	ales Codes;								
	5 Speed Manua	l Transı	mission						
	2.0L 4 Cylinder			SMPI Engir	ne				
EDZ]=	2.4L 4 Cylinder	DOHC	16 Valve S	SMPI Engir	ie				
EJD]= ²	I.6L 4 Cylinder	SOHC	16 Valve S	MPI Engin	е				
1									COOLER, Power Steering
	5272 354AG	1	С			ECC,			Without Autostick
						EDZ			
	5272 494AE	1	С			ECC,			With Autostick
						EDZ			
	5272 355AE	1	Z			ECC			Without Autostick
	5272 495AC	1	Z			ECC			With Autostick
2	6505 911AA	2				ECC,			SCREW, Hex Head
						EDZ,			
						EJD			
3									HOSE, Pump Supply
	5272 868AB	1	С			ECC			
	5272 867AD	1	С			EDZ			
	5272 425AB	1	Z			ECC			Right Hand Drive
4									HOSE, Power Steering Pressure
	4656 415AI	1	С			ECC			
	4656 419AI	1	Z			ECC			Right Hand Drive
	4656 421AI	1	С			EDZ			
5	6101 496	1				ECC,	DD5		SCREW, Power Steering Hose
						EDZ			Attaching
6									BOLT, Hex Head, M6x1.00x14, (N
									SERVICED) (Not Serviced)

CHRYSLER PT CRUISER (PT)—
SERIES
H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

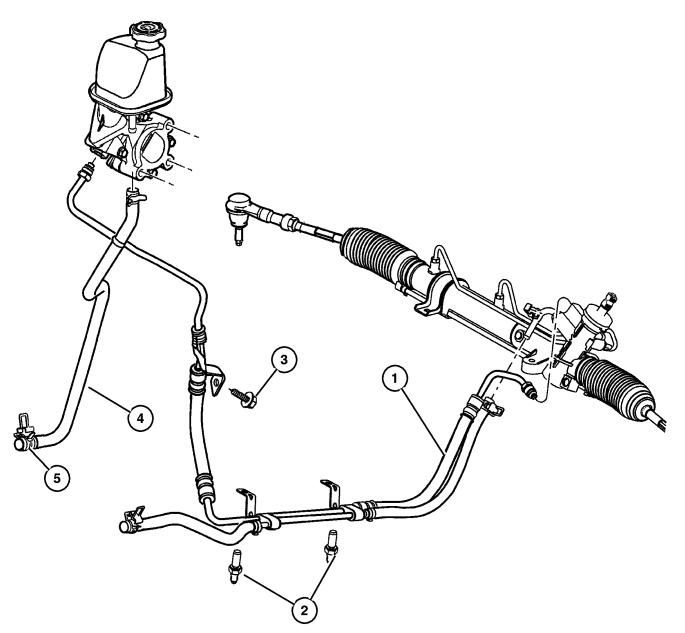
LINE C = Chrysler

BODY 44 = Four Door

ENGINE ECC = 2.0L 4Cyl DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

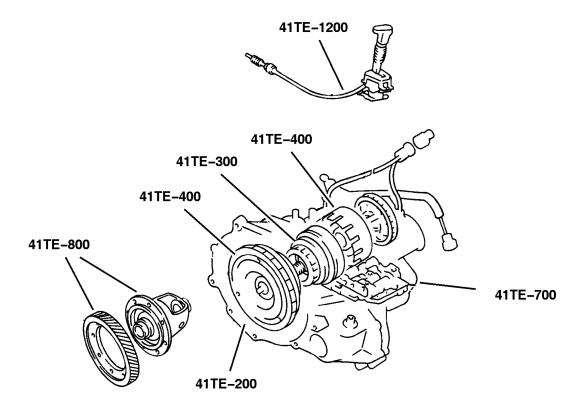
Hoses, 2.4L [EDV,EDT] Turbo Engine Figure 019-720

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	Nomber (02.1120					DEGOM HON
Note: Sale	Codes:								
	Speed Heavy	-		nsmission					
	Speed Manua 4L I-4 DOHC			a ain a					
	4L 1-4 DOHC 4L 1-4 DOHC			-	Engine				
	5272 319AH	1	C			EDT, EDV			HOSE, Power Steering Pressure
2	6502 564	1				EDT, EDV	DDD, DGL		STUD, M10-1.50/M8-1.25x54
3	6101 496	3				EDT, EDV			SCREW
4	5272 316AE	1	С			EDT, EDV			HOSE, Power Steering Return
5	6507 709AA	1	С			EDT, EDV			CLAMP, Hose
CHRYSLER P	T CRUISER (PT)								
SERIES H = High Line P = Premium S = Sport (Lin	e (Classic) (Touring)	LINE C = Chr	ysler -	BODY 44 = Four Do	ED EJ ED	ENGINE CC = 2.0L 4C DZ = 2.4L 4C D = 1.6L 4C DV = 2.4LD 4	yl DOHC yl Cyl	DD5 DGL	ANSMISSION = A578 5 Speed Man. = 4 Speed Auto, 41TE = 5 Speed Man 21M5
					ED	J = 2.2LD 4	Cyl		



Group – 41TE

Automatic Transaxle 4 Speed



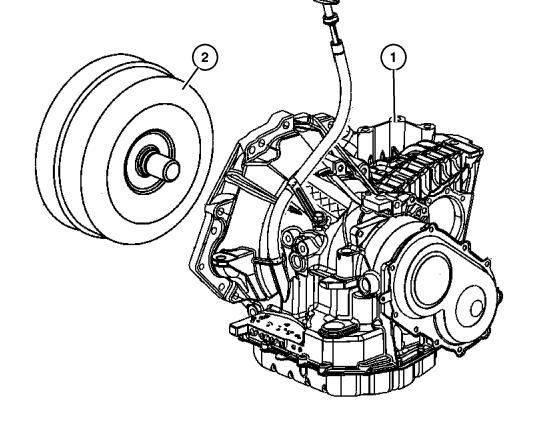
41TE-100	41TE–200	41TE-300	41TE-400
Transaxle Assembly	Case and Extension	Oil Pump	Gear Train
41TE-700	41TE-800	41TE-1200	
Valve Body	Differential	Gearshift Controls	

GROUP 41TE - Automatic Transaxle 4 Speed

Illustration Title	Group-Fig. No.
Transaxle Assembly Assembly, Transaxle [41TE \ DGL]	Fig. 41TE-110
Case and Extension Transaxle Mounting & Related Parts [EDT + DGL / 41TE] Transaxle Mounting & Related Parts [EDV + DGL / 41TE] Collar, Structural [41TE / DGL] Case, Extension & Solenoid [41TE / DGL]	Fig. 41TE-210 Fig. 41TE-220 Fig. 41TE-230 Fig. 41TE-240
Oil Pump Pump, Oil & Reaction Shaft [41TE / DGL]	Fig. 41TE-310
Gear Train Transfer Shaft [41TE / DGL] Clutch, Input Shaft [41TE / DGL] Gear Train [41TE / DGL]	Fig. 41TE-410 Fig. 41TE-420 Fig. 41TE-430
Valve Body Valve Body [41TE / DGL] Accumulator Piston & Springs [41TE / DGL] Parking Sprag [41TE / DGL]	Fig. 41TE-710 Fig. 41TE-720 Fig. 41TE-730
Differential Differential [41TE / DGL]	Fig. 41TE-810
Gearshift Controls Control, Gearshift With Autostick [41TE / DHD] Gearshift Control [41TE / DGL] Shifter Cable & Lever [41TE / DGL]	Fig. 41TE-1210 Fig. 41TE-1220 Fig. 41TE-1230

Assembly, Transaxle [41TE \ DGL] Figure 41TE-110

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		4							
						T TRANS	MISSION A	ASSEM	BLY FOR THE [41TE]. [41TE]
	MISSIONS AF					00DE 1D0			
Sales Cod	E [40TE] EVEI les:	N IF IF	IEY HAVE	THE SAIVI	E SALES	CODE [DG	LJ.		
	Speed Automa	tic Trar	nsmission -	[41TE]					
	L DOHC 16V								
	L DOHC 16V		High Outpu	ıt Turbo Er	ngine				
1	5093 424AC	1				EDT,	DGL		TRANSAXLE PACKAGE, WITH
						EDV			TORQUE CONVERTER, With Pt [04800424AC]
2	5093 888AA	1				EDT,	DGL		CONVERTER PACKAGE, Torque
_		·				EDV			



CHRYSLER PT CRUISER (PT)—
SERIES
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P = Premium (Touring)
S = Sport (Limited)

LINE C = Chrysler

BODY 44 = Four Door

ENGINE ECC = 2.0L 4Cyl DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

Transaxle Mounting & Related Parts [EDT + DGL / 41TE] Figure 41TE-210

	[ECC]=2 [EDT]=2 [EDV]=2	2.0L DOH 2.4L DOH 2.4L DOH 2.4L DOH
3	2 3	6501 74 4593 17
9	4	6501 7
	5	4668 9
12 / 14	6	4668 60
5	7	6030 6
	8	6504 38
	9	4736 2
2 (1) (8)	10	4471 93
	11	6503 40
	12	5093 8
	13	4794 5
		6501 7
	14 15	0301 74

ITEM	PART	QTY	LINE	SEDIES	BODY	ENCINE	TDANG	TRIM	DESCRIPTION
IIEM	NUMBER	QIY	LINE	SERIES	BODY	ENGINE	TRANS	I KIIVI	DESCRIPTION
NOTE:									
Sales Co	odes:								
	Speed Automa	itic Trar	smission -	- [41TE]					
_	.0L DOHC 16V								
_	4L DOHC 16V	-	~						
[EDV]=2	.4L DOHC 16V	4 Cyl.	High Outpo	ut Turbo Er	ngine				
[EDZ]=2	.4L DOHC 16V	4 Cyl.	Engine						
1									ENGINE, Complete, See Engine Group, (NOT SERVICED) (Not
									Serviced)
2	6501 742	3					DGL		SCREW, Hex Head, M12x1.75x50
3	4593 175AB	1				EDT,	DGL		COVER, Transmission Dust
						EDV,			
_		_				EDZ			
4	6501 755	2							SCREW AND WASHER, Hex Head M6x1x16
5	4668 976AA	1				EDT,	DGL		INDICATOR, Transmission Fluid
						EDV			Level
6	4668 609AB	1				EDT, EDV	DGL		TUBE, Transmission Oil Filler
7	6030 608	1					DGL		SEAL, Oil Filler Tube
8	6504 383	4					DGL		BOLT, Hex Head, M10x1.50 x 13.2
9	4736 294AB	1				EDT,			PLATE, Drive Plate
						EDV			
10	4471 933	1				ECC,			PLATE, Drive Plate Backing
						EDT,			
						EDV,			
11	6503 465	8				EDZ EDT,			BOLT, Drive Plate and Flywheel
11	0303 403	- 0				EDV,			BOLT, Drive Flate and Flywheel
						EDZ			
12	5093 888AA	1				EDT,	DGL		CONVERTER PACKAGE, Torque
						EDV			, , , ,
13	4794 513AB	1				ECC,			CLIP, Wiring
						EDT,			
						EDV,			
						EDZ			
14	6501 742	3					DGL		SCREW, Hex Head, M12x1.75x50
15									TRANSAXLE ASSEMBLY, See
									Illustration 110 In Group 41TE,
									(NOT SERVICED) (Not Serviced)

CHRYSLER PT CRUISER (PT)-SERIES

H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

LINE C = Chrysler

BODY 44 = Four Door

ENGINE ECC = 2.0L 4Cyl DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

Transaxle Mounting & Related Parts [EDV + DGL / 41TE] Figure 41TE-220

	[ECC]=2 [EDT]=2 [EDV]=2	4 Speed / 2.0L DOH 2.4L DOH 2.4L DOH 2.4L DOH
3	2 3	6501 7 4593 1
9	4	6501 7
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	5	4668 9
(12) (14)	6	4668 6
	7	6030 6
	8	6504 3
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	9	4736 2
2 8	10	4471 9
6	11	6503 4
	12	5093 8
	13	4794 5
	14 15	6501 7

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	1102.11	Ψ		0220			110.110		2200 110.1
NOTE:									
Sales Co	ndes:								
	Speed Automa	itic Tran	nsmission -	[41TF]					
	.0L DOHC 16V			[]					
	4L DOHC 16V	-	-						
	.4L DOHC 16V			ut Turbo Er	ngine				
	4L DOHC 16V	-	-		Ü				
1		•	J						ENGINE, Complete, See Engine Group, (NOT SERVICED) (Not
									Serviced)
2	6501 742	3					DGL		SCREW, Hex Head, M12x1.75x50
3	4593 175AB	1				EDT,	DGL		COVER, Transmission Dust
						EDV,			
						EDZ			
4	6501 755	2							SCREW AND WASHER, Hex Head M6x1x16
5	4668 976AA	1				EDT,	DGL		INDICATOR, Transmission Fluid
						EDV			Level
6	4668 609AB	1				EDT, EDV	DGL		TUBE, Transmission Oil Filler
7	6030 608	1					DGL		SEAL, Oil Filler Tube
8	6504 383	4					DGL		BOLT, Hex Head, M10x1.50 x 13.2
9	4736 294AB	1				EDT,			PLATE, Drive Plate
						EDV			
10	4471 933	1				ECC,			PLATE, Drive Plate Backing
						EDT,			
						EDV,			
4.4	0500 405					EDZ			DOLT D: DIA LEL L
11	6503 465	8				EDT,			BOLT, Drive Plate and Flywheel
						EDV, EDZ			
12	5093 888AA	1				EDT,	DGL		CONVERTER PACKAGE, Torque
12	3093 000AA	'				EDT,	DGL		CONVENTENT ACNAGE, Torque
13	4794 513AB	1				ECC,			CLIP, Wiring
.0		·				EDT,			<u> </u>
						EDV,			
						EDZ			
14	6501 742	3					DGL		SCREW, Hex Head, M12x1.75x50
15									TRANSAXLE ASSEMBLY, See
									Illustrstion 110 In Group 41TE,
									(NOT SERVICED) (Not Serviced)

CHRYSLER PT CRUISER (PT)-SERIES

H = High Line (Classic)
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S = Sport (Limited)

LINE C = Chrysler

BODY 44 = Four Door

ENGINE ECC = 2.0L 4Cyl DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

Collar, Structural [41TE / DGL] Figure 41TE-230

2	1	
3		
5		
		(5)
4)		7
	6	8

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
						1			
NOTE:									
Sales Cod	des:								
[DGL]=4 S	Speed Automa	itic Tran	smission -	· [41TE]					
[ECC]=2.0	L DOHC 16V	4 Cyl.	Engine						
[EDT]=2.4	L DOHC 16V	Turbo I	Engine						
[EDV]=2.4	IL DOHC 16V	4 Cyl. I	High Outpo	ut Turbo Er	ngine				
[EDZ]=2.4	L DOHC 16V	4 Cyl. I	Engine						
1									ENGINE, Complete, See Engine Group, (NOT SERVICED) (Not
									Serviced)
2									TRANSMISSION, 4 Speed, See Illustration 110, (NOT SERVICEI (Not Serviced)
3	6101 962	2							BOLT, Hex Flange Head
4	4593 358	1				ECC	DGL		COVER, Transaxle Dust
5	6506 019AA	2					DGL		BOLT AND WASHER, Hex Head, M10x1.5x30
6	6505 667AA	1				ECC,			PIN
						EDV,			
						EDZ,			
						EJD			
7									COLLAR, Structural, Oil Pan To
									Transmission
	4668 270AC	1				ECC			After [7-08-02]
	4792 251AC	1				EDT,	DDD,		Up To [8/25/03]
						EDV,	DGL		
						EDZ			
	4891 641AA	1				EDT,	DDD,		After [8/25/03]
						EDV,	DGL		
						EDZ			
8	6506 019AA	2					DGL		BOLT AND WASHER, Hex Head, M10x1.5x30

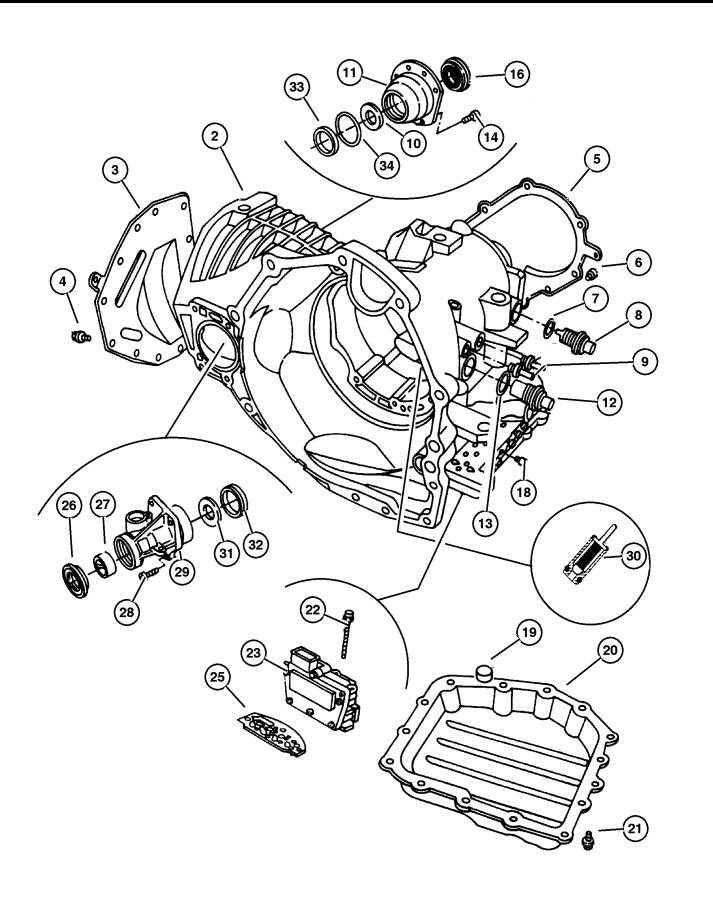
CHRYSLER PT CRUISER (PT)-SERIES

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PART



ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	mplete Transm	nission	Overhaul F	Package No	ot Avalable)			
ales Cod									
_	Speed Automa			[41TE]					
-	L DOHC 16V	-	_						
	L DOHC 16V								
	L DOHC 16V			ıt Turbo Er	ngine				
_	L DOHC 16V	4 Cyl. I	Engine						
-1									SEAL AND GASKET PACKAGE Transmission
:	5103 047AA-	1				ECC	DGL		
		1				EDZ	DGL		
		1				EDT,	DGL		
						EDV			
2									CASE, Transaxle
	4883 522AE	1				ECC	DGL		
		1				EDZ	DGL		
		1				EDT,	DGL		
						EDV			
3									PAN, Transaxle Differential Oil
	4659 520	1				ECC	DGL		
		1				EDZ	DGL		
		1				EDT,	DGL		
						EDV			
4									BOLT, Hex Head, M8x1.25x16
	6501 474	10				ECC	DGL		
		10				EDZ	DGL		
		10				EDT,	DGL		
						EDV			
5									COVER, Transaxle Rear
	4659 636	1				ECC	DGL		
		1				EDZ	DGL		
		1				EDT,	DGL		
						EDV			
6									BOLT, Hex Head, M8x1.25x16
	6501 474	10				ECC	DGL		
		10				EDZ	DGL		
		10				EDT,	DGL		
						EDV			
7									O RING, Trans Speed Sensor
	6501 658AB	1				ECC	DGL		
		1				EDZ	DGL		

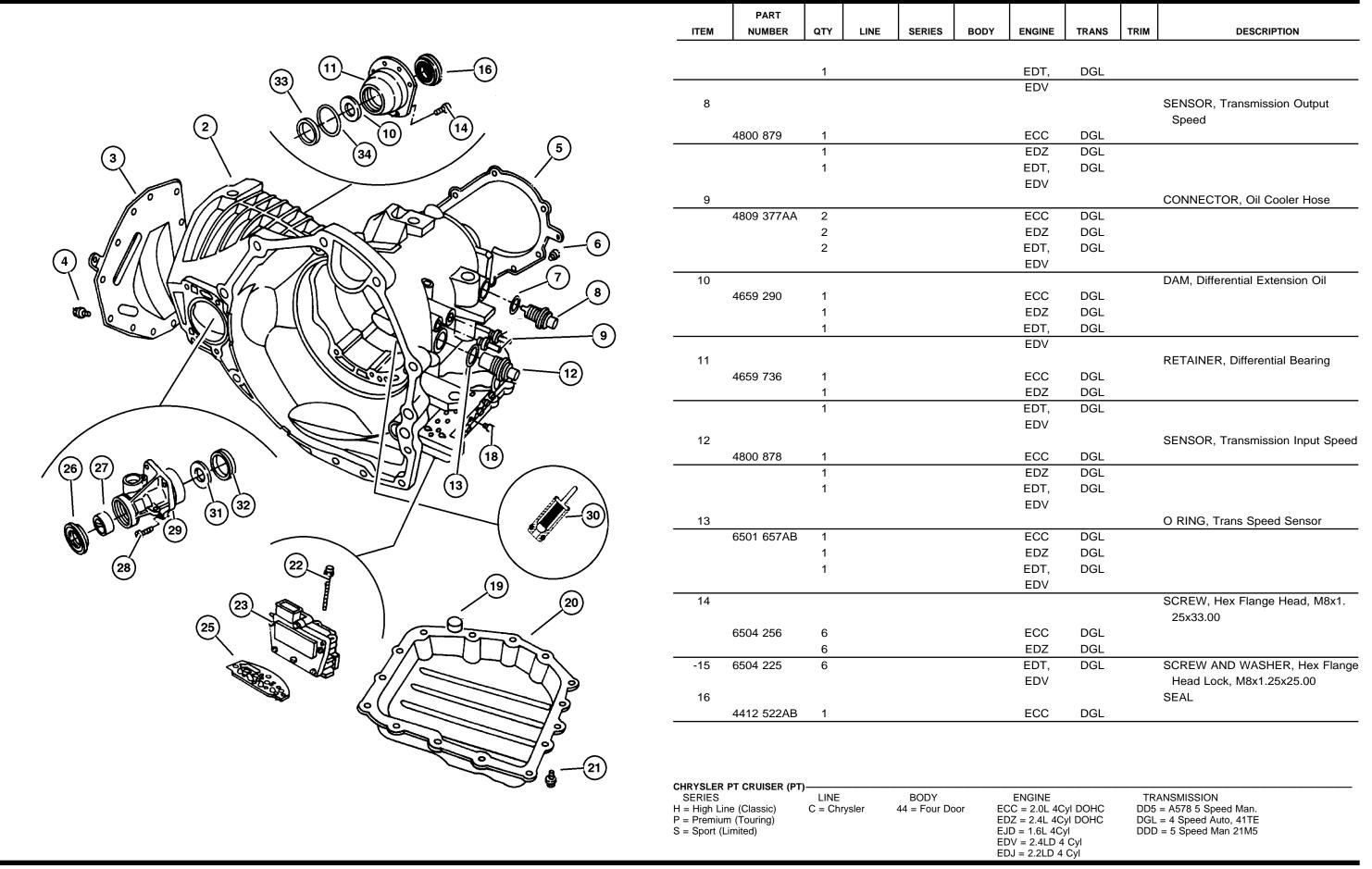
CHRYSLER PT CRUISER (PT)—
SERIES
H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited) ENGINE ECC = 2.0L 4Cyl DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl TRANSMISSION
DD5 = A578 5 Speed Man.
DGL = 4 Speed Auto, 41TE
DDD = 5 Speed Man 21M5

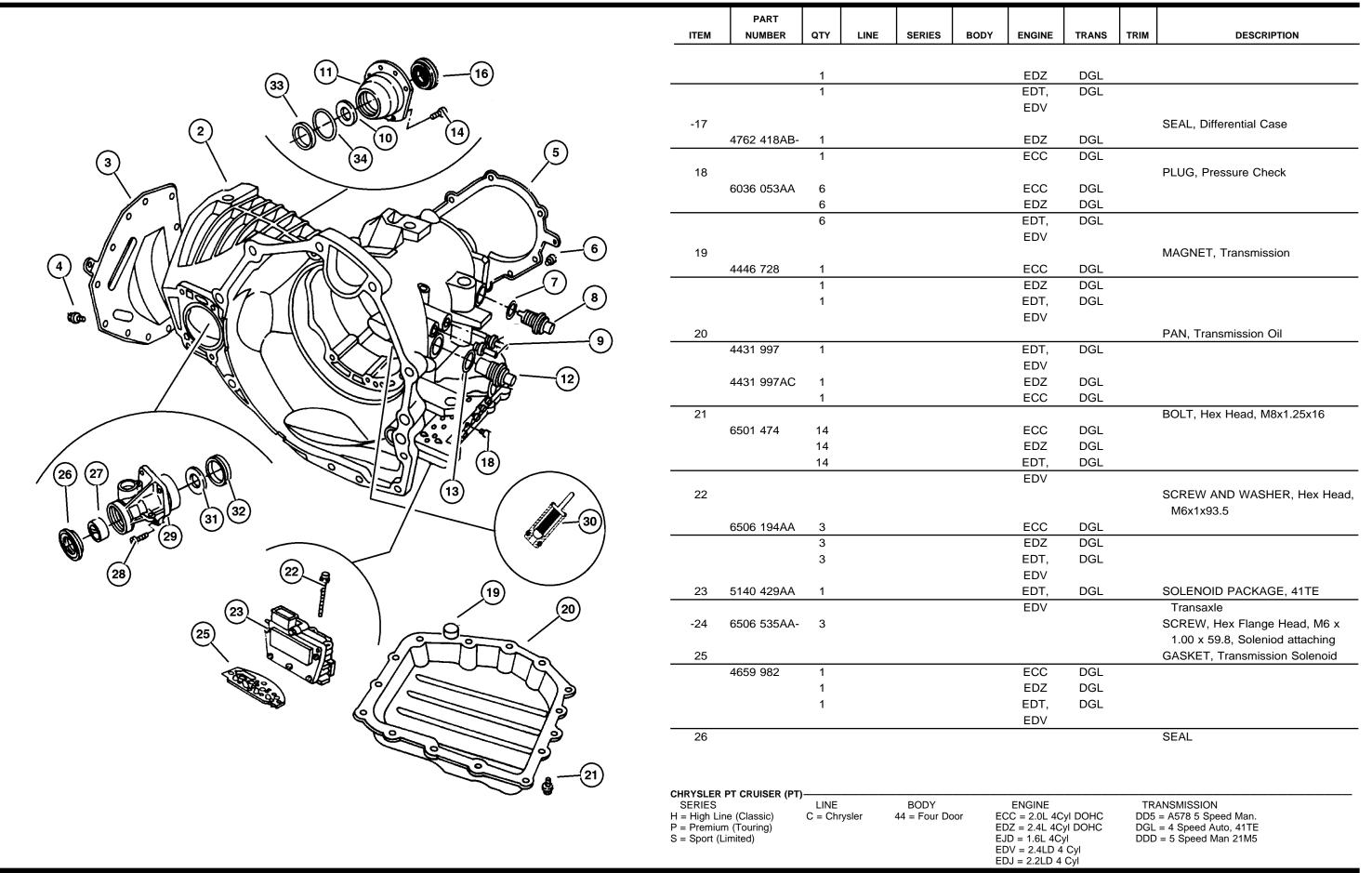
BODY

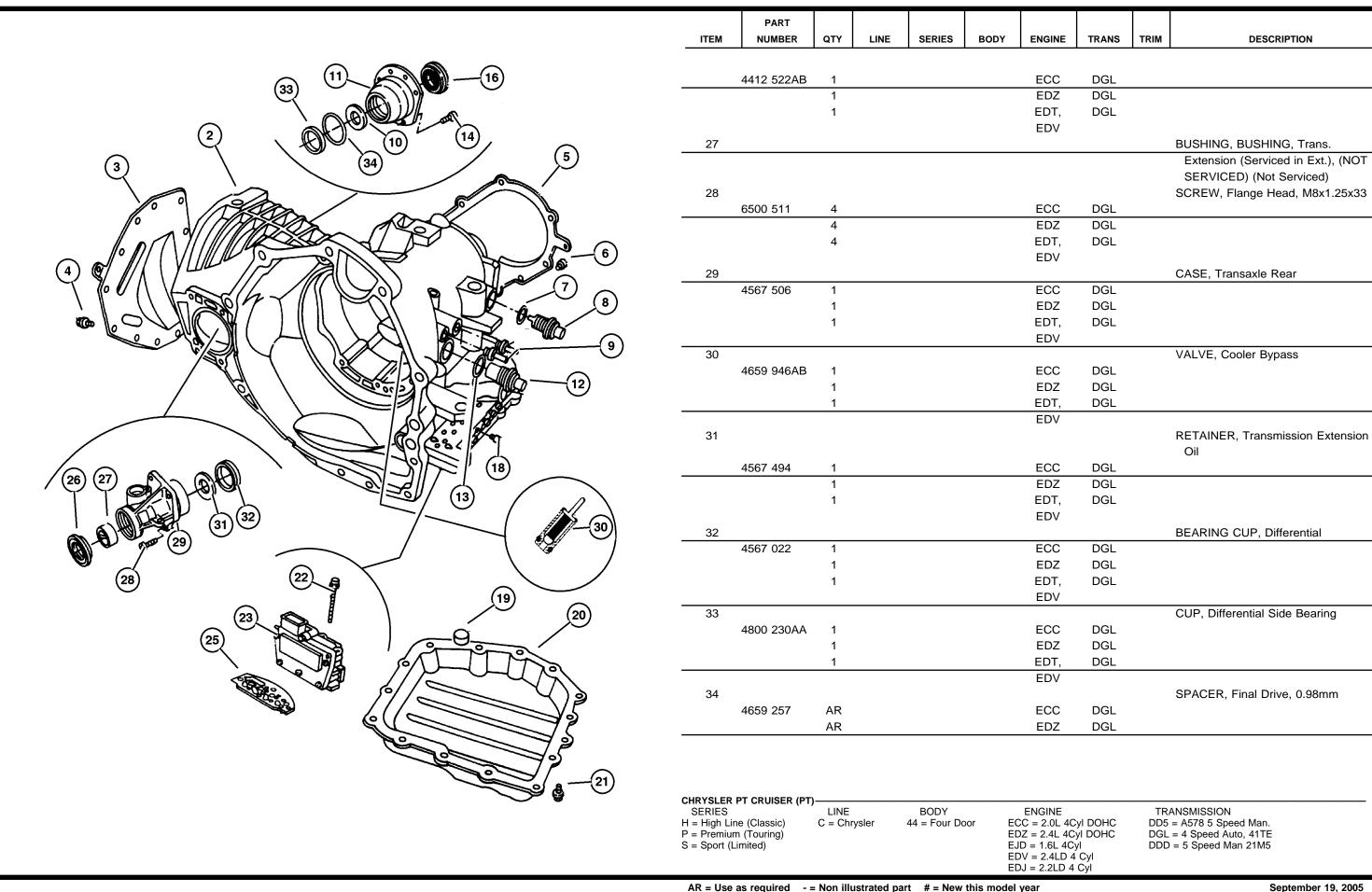
44 = Four Door

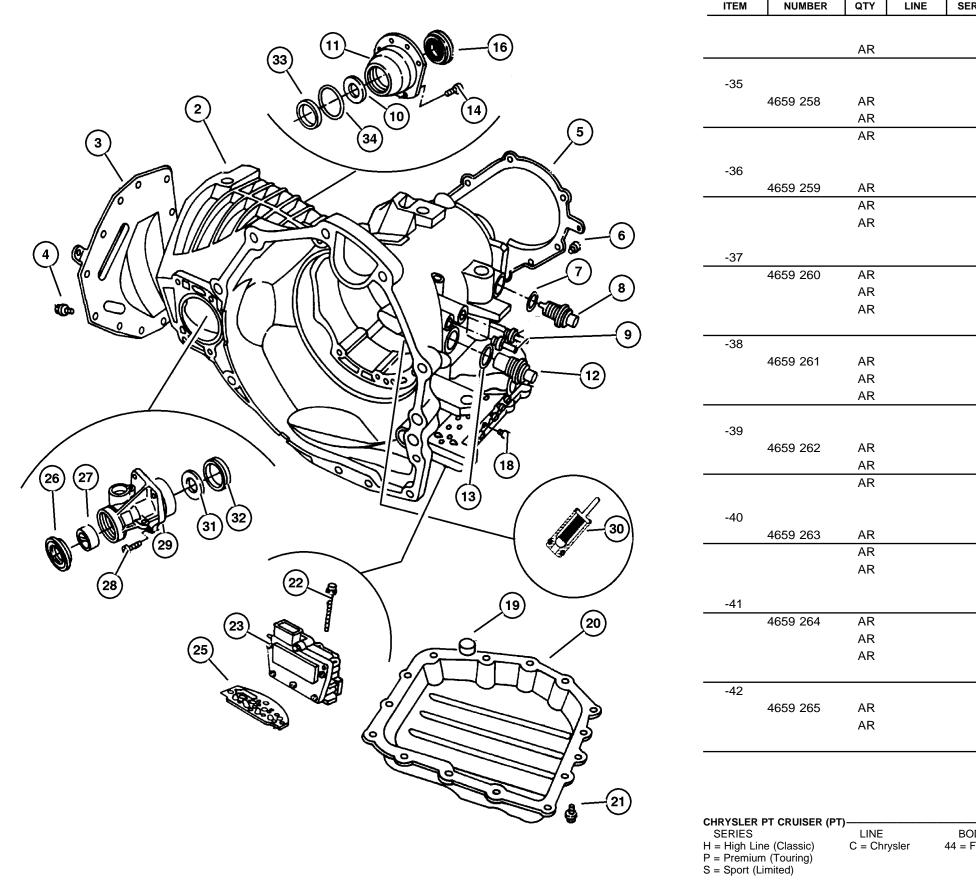
LINE

C = Chrysler









	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		AR				EDT,	DGL		
						EDV			
-35									SPACER, Final Drive, 1.02mm
	4659 258	AR				ECC	DGL		
		AR				EDZ	DGL		
		AR				EDT,	DGL		
						EDV			
-36									SPACER, Final Drive, 1.06mm
	4659 259	AR				ECC	DGL		
		AR				EDZ	DGL		
		AR				EDT,	DGL		
						EDV			
-37									SPACER, Final Drive, 1.10mm
	4659 260	AR				ECC	DGL		
		AR				EDZ	DGL		
		AR				EDT,	DGL		
						EDV			001000 5: 10:
-38	4050 004	4.5				500	DOL		SPACER, Final Drive, 1.14mm
	4659 261	AR				ECC	DGL		
		AR				EDZ	DGL		
		AR				EDT, EDV	DGL		
-39						EDV			SPACER, Final Drive, 1.18mm
-39	4659 262	AR				ECC	DGL		SPACEN, Fillal Dilve, 1.16IIIII
	4009 202	AR				EDZ	DGL		
		AR				EDT,	DGL		
		7.11.				EDV,	DOL		
-40						201			SPACER, Final Drive, 1.22mm
. 5	4659 263	AR				ECC	DGL		21.1.02.1, 1.1.0.1.21.10.1
		AR				EDZ	DGL		
		AR				EDT,	DGL		
						EDV			
-41									SPACER, Final Drive, 1.26mm
	4659 264	AR				ECC	DGL		·
		AR				EDZ	DGL		
		AR				EDT,	DGL		
						EDV			
-42									SPACER, Final Drive, 1.30mm
	4659 265	AR				ECC	DGL		
		AR				EDZ	DGL		

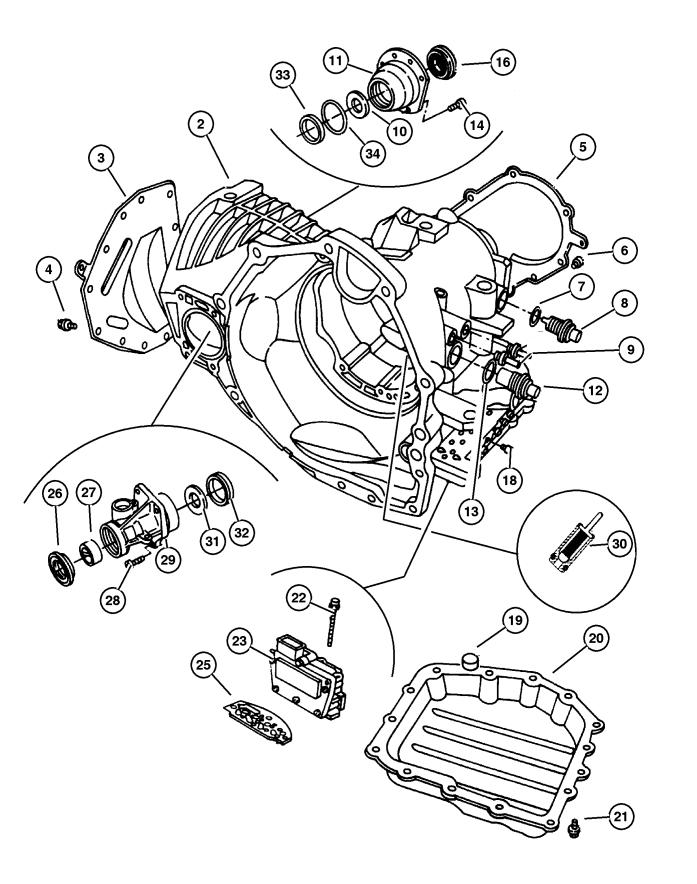
BODY 44 = Four Door

ENGINE ECC = 2.0L 4Cyl DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

TRANSMISSION
DD5 = A578 5 Speed Man.
DGL = 4 Speed Auto, 41TE
DDD = 5 Speed Man 21M5







	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		AR				EDT,	DGL		
		7.1.				EDV			
-43									SPACER, Final Drive, 1.34mm
	4659 266	AR				ECC	DGL		,
		AR				EDZ	DGL		
		AR				EDT,	DGL		
						EDV			
-44									SPACER, Final Drive, 1.38mm
	4659 267	AR				ECC	DGL		
		AR				EDZ	DGL		
		AR				EDT,	DGL		
						EDV			
-45									SPACER, Final Drive, 1.42mm
	4659 268	AR				ECC	DGL		
		AR				EDZ	DGL		
		AR				EDT,	DGL		
						EDV			
-46									SPACER, Final Drive, 1.46mm
	4659 269	AR				ECC	DGL		
		AR				EDZ	DGL		
		AR				EDT,	DGL		
						EDV			
-47									SPACER, Final Drive, 1.50mm
	4659 270	AR				ECC	DGL		
		AR				EDZ	DGL		
		AR				EDT,	DGL		
						EDV			
-48		. –					- 0.		SPACER, Final Drive, 1.54mm
	4659 271	AR				ECC ED7	DGL		
		AR				EDZ	DGL		
		AR				EDT,	DGL		
40						EDV			CDACED Final Drive 4 50
-49	4650 272	ΛD				ECC	DCI		SPACER, Final Drive, 1.58mm
	4659 272	AR				EDZ	DGL		
		AR					DGL		
		AR				EDT,	DGL		
-50						EDV			SPACER, Final Drive, 1.62mm
-50	4659 273	AR				ECC	DGL		OF ACEN, FINAL DIEVE, 1.02111111
	4008 213					EDZ			
		AR				EUZ	DGL		

CHRYSLER PT CRUISER (PT)-SERIES

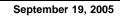
H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

LINE C = Chrysler

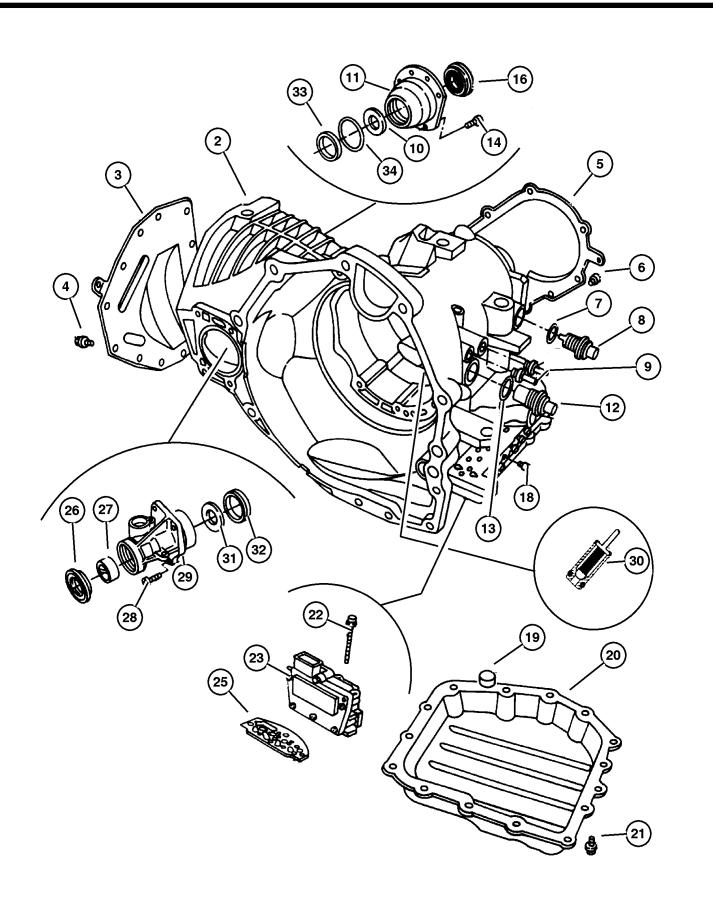
BODY 44 = Four Door

ENGINE ECC = 2.0L 4Cyl DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

TRANSMISSION
DD5 = A578 5 Speed Man.
DGL = 4 Speed Auto, 41TE
DDD = 5 Speed Man 21M5







		PART								
r	TEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
			AR				EDT,	DGL		
							EDV			
	-51									SPACER, Final Drive, 1.66mm
		4659 274	AR				ECC	DGL		
			AR				EDZ	DGL		
			AR				EDT,	DGL		
							EDV			
	-52									SPACER, Final Drive, 1.70mm
		4659 275	AR				ECC	DGL		
			AR				EDZ	DGL		
			AR				EDT,	DGL		
	-53						EDV			SPACER, Final Drive, 2.02mm
		4659 283	AR				ECC	DGL		SPACER, Fillal Dilve, 2.02111111
		4039 203	AR				EDZ	DGL		
			AR				EDT,	DGL		
			,				EDV	202		
	-54									SPACER, Final Drive, 2.06mm
		4659 284	AR				ECC	DGL		•
			AR				EDZ	DGL		
			AR				EDT,	DGL		
							EDV			

CHRYSLER PT CRUISER (PT)-SERIES

H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

LINE C = Chrysler

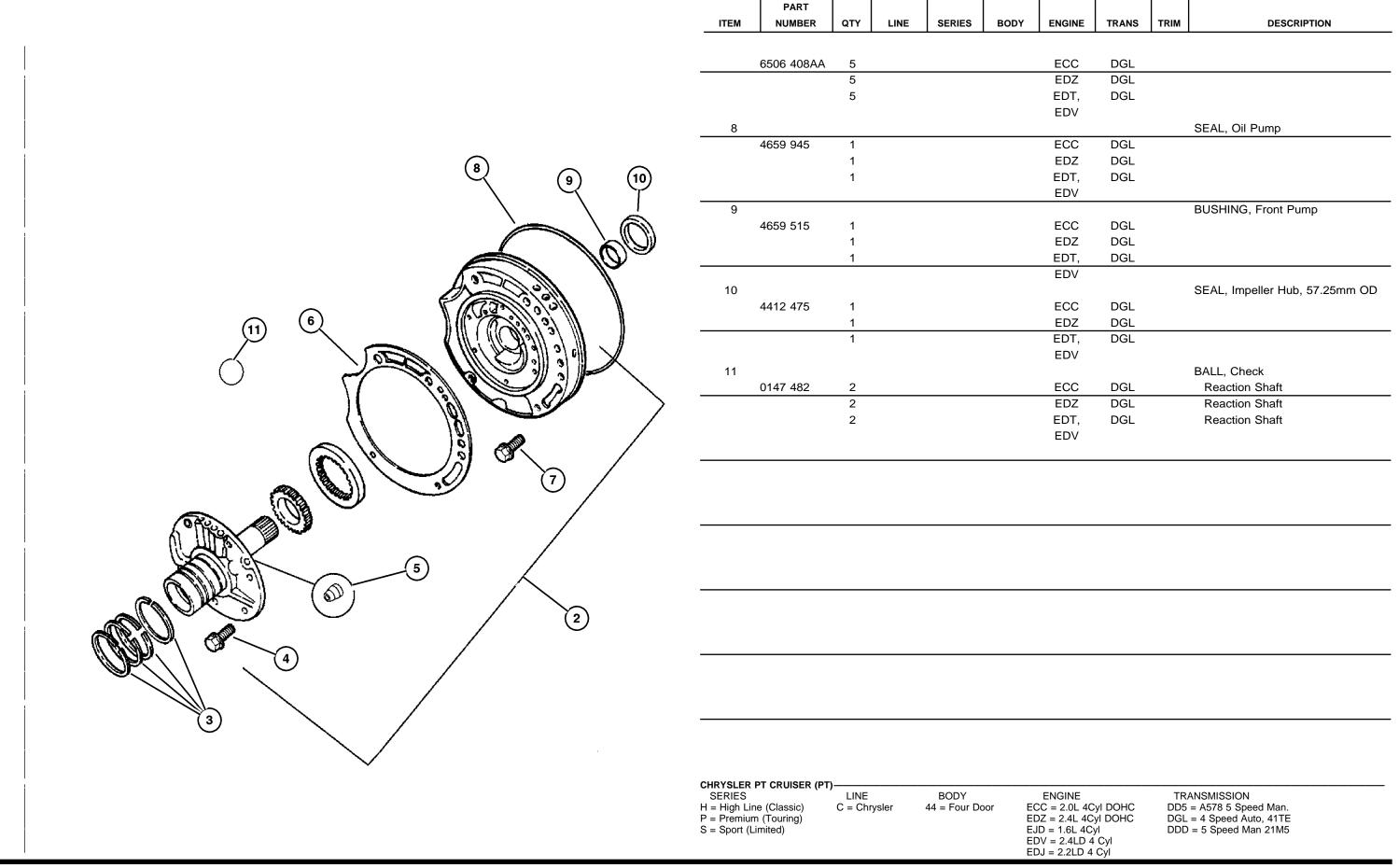
BODY 44 = Four Door

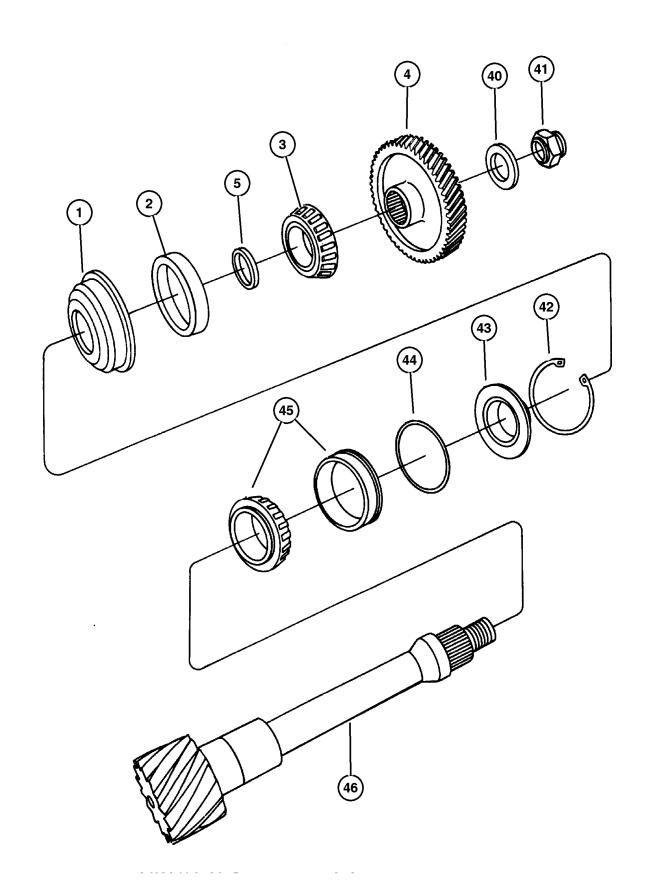
ENGINE ENGINE
ECC = 2.0L 4Cyl DOHC
EDZ = 2.4L 4Cyl DOHC
EJD = 1.6L 4Cyl
EDV = 2.4LD 4 Cyl
EDJ = 2.2LD 4 Cyl TRANSMISSION
DD5 = A578 5 Speed Man.
DGL = 4 Speed Auto, 41TE
DDD = 5 Speed Man 21M5

Pump, Oil & Reaction Shaft [41TE / DGL] Figure 41TE-310

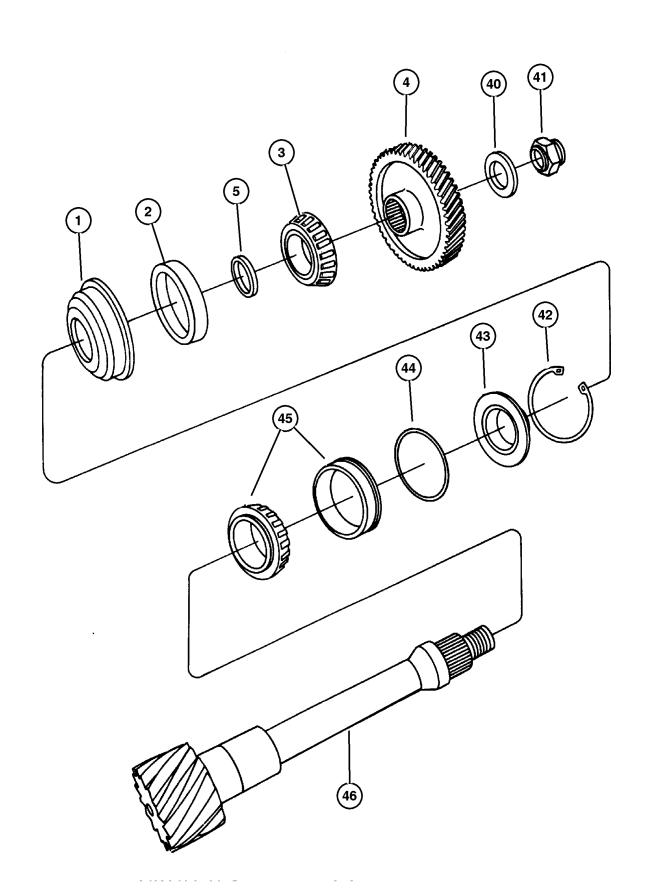
	[ECC]=2.4 [EDT]=2.4 [EDV]=2.4	des: Speed Automa 0L DOHC 16V 4L DOHC 16V 4L DOHC 16V 4L DOHC 16V	/ 4 Cyl. E / Turbo E / 4 Cyl. H	Engine Engine					
	Sales Co [DGL]=4 [ECC]=2.4 [EDT]=2.4 [EDV]=2.4	Speed Automa 0L DOHC 16V 4L DOHC 16V 4L DOHC 16V	/ 4 Cyl. E / Turbo E / 4 Cyl. H	Engine Engine					
	[DGL]=4 : [ECC]=2.4 [EDT]=2.4 [EDV]=2.4	Speed Automa 0L DOHC 16V 4L DOHC 16V 4L DOHC 16V	/ 4 Cyl. E / Turbo E / 4 Cyl. H	Engine Engine					
	[ECC]=2.4 [EDT]=2.4 [EDV]=2.4	0L DOHC 16V 4L DOHC 16V 4L DOHC 16V	/ 4 Cyl. E / Turbo E / 4 Cyl. H	Engine Engine					
	[EDT]=2.4 [EDV]=2.4	4L DOHC 16V 4L DOHC 16V	Turbo E	ngine					
				ligh Outpu					
	[EDZ]=2.4 -1	4L DOHC 16V			ut Turbo Eng	ine			
(8)	-1		4 Cyl. E	ingine					OF ALL AND CARKET DACKAGE
9 (10)									SEAL AND GASKET PACKAGE, Transmission Oil Pump
		4883 260	1				EDZ	DGL	
			1				ECC EDT,	DGL DGL	
			•				EDV,	DOL	
	2								PUMP, Transmission Oil
		5114 090AA	1				ECC	DGL	
			1				EDZ	DGL	
			1				EDT, EDV	DGL	
	3						EDV		SEAL, Ring Reaction Support, 2 1/16
	G								O.D.
		4471 874	4				ECC	DGL	
			4				EDZ	DGL	
			4				EDT,	DGL	
	4						EDV		BOLT, Hex Head, M8x1.25x19
	<u>-</u>	6500 211	6				ECC	DGL	2021, 1100111000, 11001120011
7			6				EDZ	DGL	
			6				EDT,	DGL	
							EDV		DALL Charle
	5	4446 616	2				ECC	DGL	BALL, Check
(5)		1110 010	2				EDZ	DGL	
			2				EDT,	DGL	
							EDV		
2	6	4440 044	4				F00	DCI	GASKET, Transmission Oil Pump
		4412 844	1				ECC EDZ	DGL DGL	
(4)			1				EDT,	DGL	
							EDV		
3	7								SCREW AND WASHER, Hex Flange Head, M8x1.25x25
(3)									
	CHRYSLER I SERIES H = High Lin P = Premium S = Sport (Li	n (Touring)	LINE C = Chry	/sler	BODY 44 = Four Doo	ECC = EDZ = EJD = EDV =	IGINE = 2.0L 4Cy = 2.4L 4Cy 1.6L 4Cy = 2.4LD 4 2.2LD 4 (I DOHC I Cyl	TRANSMISSION DD5 = A578 5 Speed Man. DGL = 4 Speed Auto, 41TE DDD = 5 Speed Man 21M5

Pump, Oil & Reaction Shaft [41TE / DGL] Figure 41TE-310





		QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE:									
Sales Cod	des:								
	Speed Automa	tic Tran	smission -	[41TE]					
[ECC]=2.0	DDHC 16V	4 Cyl. I	Engine						
	1L DOHC 16V								
	4L DOHC 16V	-		ıt Turbo Er	igine				
	IL DOHC 16V	4 Cyl. I	Engine						DETAILIED T
1	4412 273	1				ECC	DGL		RETAINER, Transfer Gear Bearing
	4412 273	<u>'</u>				EDZ	DGL		
		1				EDT,	DGL		
						EDV			
2									BEARING CUP, Transfer Gear
	4504 041	1				ECC	DGL		
		1				EDZ	DGL		
		1				EDT,	DGL		
						EDV			DEADING CONE Transfer Chaff
3	4446 698AB	1				ECC	DGL		BEARING CONE, Transfer Shaft
	4440 090AB	1				EDZ	DGL		
		1				EDT,	DGL		
						EDV			
4									GEAR PACKAGE, Output And
									Transfer Shaft
	4713 444AC	1				EDZ	DGL		
		1				EDT,	DGL		
	4770 075 A D	4				EDV	DOL		
5	4773 275AB	1				ECC	DGL		SDACED Transfer Shoft 2 22mm
	4505 570AB	1				ECC	DGL		SPACER, Transfer Shaft, 3.22mm
	1000 07 07 12	1				EDZ	DGL		
		1				EDT,	DGL		
						EDV			
-6									SPACER, Transfer Shaft, 3.26mm
	4412 801AB-	1				ECC	DGL		
		1				EDZ	DGL		
		1				EDT,	DGL		
7						EDV			SPACER, Transfer Shaft, 3.30mm
-7	4412 802AB-	1				ECC	DGL		SPACER, Hansier Shart, 3.30mm
	4412 002AB	1				EDZ	DGL		
CHRYSI FR	PT CRUISER (PT)								
SERIES	•	LINE	n rolor	BODY	50	ENGINE	- POUC		ANSMISSION
H = High Lin P = Premium S = Sport (Li	(Touring)	C = Chr	ysler -	44 = Four Do	ED EJ ED	CC = 2.0L 4C DZ = 2.4L 4C D = 1.6L 4C DV = 2.4LD 4 DJ = 2.2LD 4	yl DOHC yl Cyl	DGL	= A578 5 Speed Man. = 4 Speed Auto, 41TE = 5 Speed Man 21M5



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		1				EDT,	DGL		
_						EDV			
-8	4440.00045					500	5.01		SPACER, Transfer Shaft, 3.34mi
	4412 803AB-	1				ECC	DGL		
		1				EDZ	DGL		
		1				EDT,	DGL		
0						EDV			CDACED Transfer Chaff 2 20m
-9	4412 004AB	4				ECC	DGL		SPACER, Transfer Shaft, 3.38m
	4412 804AB-	<u>1</u> 1				EDZ	DGL		
		1				EDZ EDT,	DGL		
		ı				EDT, EDV	DGL		
-10						EDV			SPACER, Output Shaft, 3.46mm
-10	4412 806AB-	1				ECC	DGL		Or AOLIX, Output Shall, 3.40Hill
	7412 000AD	1				EDZ	DGL		
		1				EDT,	DGL		
		'				EDI,	DOL		
-11						LDV			SPACER, Output Shaft, 3.50mm
• • •	4412 807AB-	1				ECC	DGL		Or NOETC, Output Onait, 0.00mm
	1112 001712	1				EDZ	DGL		
		1				EDT,	DGL		
		<u> </u>				EDV			
-12									SPACER, Output Shaft, 3.54mm
	4412 808AB-	1				ECC	DGL		, ,
		1				EDZ	DGL		
		1				EDT,	DGL		
						EDV			
-13									SPACER, Output Shaft, 3.58mm
	4412 809AB-	1				ECC	DGL		
		1				EDZ	DGL		
		1				EDT,	DGL		
						EDV			
-14									SPACER, Output Shaft, 3.58mm
	4412 809AB-	1				ECC	DGL		
		1				EDZ	DGL		
		1				EDT,	DGL		
						EDV			
-15									SPACER, Output Shaft, 3.62mm
	4412 810AB-	1				ECC	DGL		
		1				EDZ	DGL		

CHRYSLER PT CRUISER (PT)—
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S = Sport (Limited)

LINE C = Chrysler

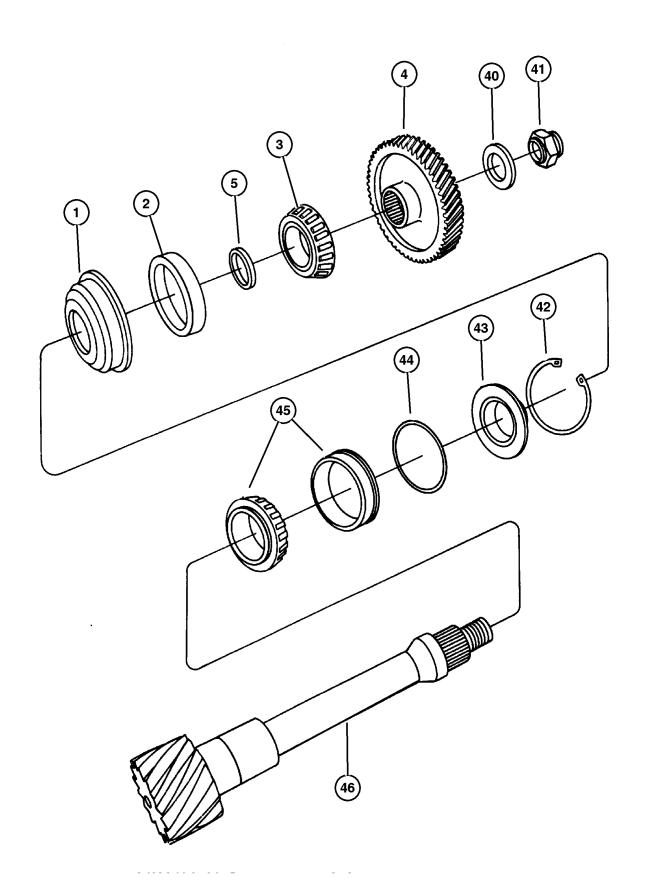
BODY 44 = Four Door

ENGINE ECC = 2.0L 4Cyl DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

TRANSMISSION
DD5 = A578 5 Speed Man.
DGL = 4 Speed Auto, 41TE
DDD = 5 Speed Man 21M5







	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		4				EDT	DCI		
		1				EDT,	DGL		
-16						EDV			SDACED Output Shaft 2.70m
-10	4412 812AB-	1				ECC	DGL		SPACER, Output Shaft, 3.70m
	4412 012AD-	1				EDZ	DGL		
		1				EDT,	DGL		
		'				EDT,	DGL		
-17						LDV			SPACER, Output Shaft, 3.74m
''	4412 813AB-	1				ECC	DGL		or Moerk, Output Ghait, 6.74m
	1112 010/12	1				EDZ	DGL		
		1				EDT,	DGL		
		•				EDV,	- 		
-18									SPACER, Output Shaft, 3.78m
	4412 814AB-	1				ECC	DGL		• • • •
		1				EDZ	DGL		
		1				EDT,	DGL		
						EDV			
-19									SPACER, Output Shaft, 3.82m
	4412 815AB-	1				ECC	DGL		
		1				EDZ	DGL		
		1				EDT,	DGL		
						EDV			
-20									SPACER, Output Shaft, 3.86m
	4412 816AB-	1				ECC	DGL		
		1				EDZ	DGL		
		1				EDT,	DGL		
0.4						EDV			
-21	4440.04740	4				F00	DOL		SPACER, Output Shaft, 3.90m
	4412 817AB-	<u>1</u> 1				ECC EDZ	DGL DGL		
		1				EDT, EDV	DGL		
-22						EDV			SPACER, Output Shaft, 3.94m
	4412 818AB-	1				ECC	DGL		C. ACER, Output Shart, 3.94iii
	H12 010AD	1				EDZ	DGL		
		1				EDT,	DGL		
		•				EDV,	202		
-23									SPACER, Output Shaft, 3.98m
-	4412 819AB-	1				ECC	DGL		, , , , , , , , , , , , , , , , , , , ,
		1				EDZ	DGL		

CHRYSLER PT CRUISER (PT)—
SERIES
H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

LINE C = Chrysler

BODY 44 = Four Door

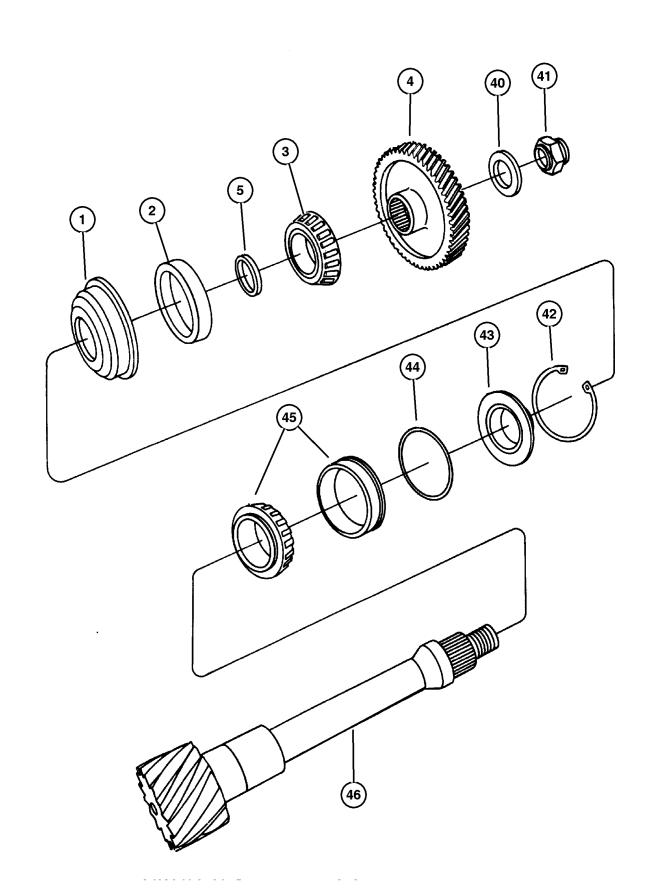
ENGINE ECC = 2.0L 4Cyl DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

TRANSMISSION
DD5 = A578 5 Speed Man.
DGL = 4 Speed Auto, 41TE
DDD = 5 Speed Man 21M5

AR = Use as required -= Non illustrated part # = New this model year

September 19, 2005





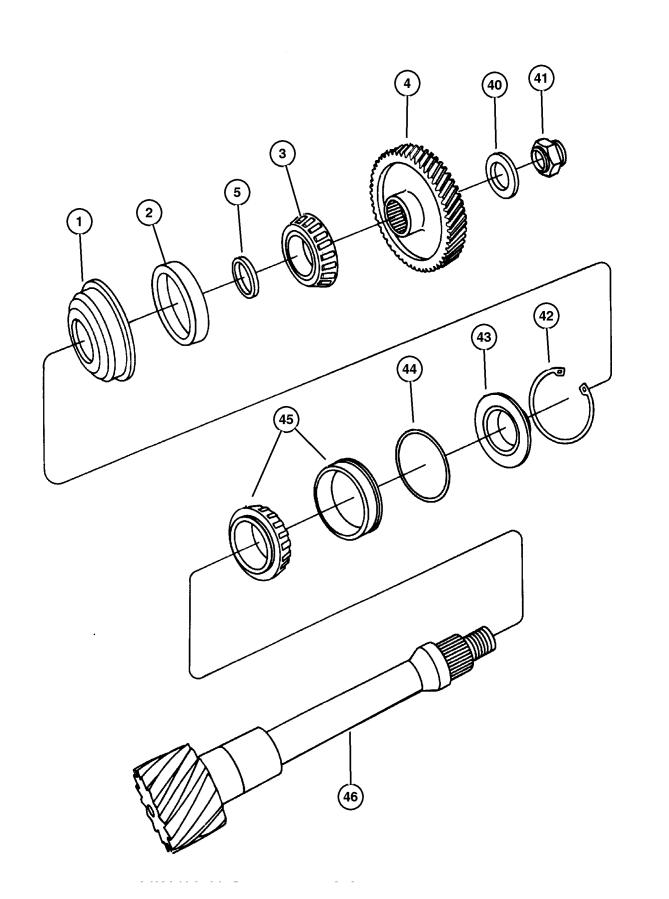
	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		4				EDT	DOL		
		1				EDT,	DGL		
0.4						EDV			004000 0 4 401 6 400
-24	4440.0004.0					500	DOL		SPACER, Output Shaft, 4.02mr
	4412 820AB-	1				ECC	DGL		
		1				EDZ	DGL		
		1				EDT,	DGL		
						EDV			
-25	4440.0044.5					500	5.01		SPACER, Output Shaft, 4.06mr
	4412 821AB-	1				ECC	DGL		
		1				EDZ	DGL		
		1				EDT,	DGL		
00						EDV			004000 0 4 4 64 64 44 44
-26	4440.00045					F00	DCI		SPACER, Output Shaft, 4.10mr
	4412 822AB-	1				ECC	DGL		
		1				EDZ	DGL		
		1				EDT,	DGL		
27						EDV			CDACED Output Chaft 4.44
-27	4440 000 45	4				FCC	DCI		SPACER, Output Shaft, 4.14mr
	4412 823AB-	1				ECC	DGL		
		1				EDZ	DGL		
		1				EDT,	DGL		
20						EDV			CDACED Output Chaft 4.40
-28	4412 824AB-	4				ECC	DGL		SPACER, Output Shaft, 4.18mr
	4412 024AD-	1				EDZ	DGL		
		1				EDT,	DGL		
		I				EDI, EDV	DGL		
-29						LDV			SPACER, Output Shaft, 4.22mr
-23	4412 825AB-	1				ECC	DGL		Or AOLIX, Output Strait, 4.221111
	- 11 12 020AD	<u>'</u>				EDZ	DGL		
		1				EDT,	DGL		
		ı				EDI, EDV	DGL		
-30						LDV			SPACER, Output Shaft, 4.26mr
-50	4412 826AB-	1				ECC	DGL		Or AGER, Galpat Ghait, 4.20mi
	- 11 12 020AD	1				EDZ	DGL		
		1				EDZ,	DGL		
		'				EDI, EDV	DGL		
-31						LDV			SPACER, Output Shaft, 4.30mr
J.	4412 827AB-	1				ECC	DGL		or Acert, Calput Ghait, 4.30mi
	H12 021 AD	1				EDZ	DGL		
		'				LUL	DGL		

CHRYSLER PT CRUISER (PT)—
SERIES
H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

LINE C = Chrysler

BODY 44 = Four Door

ENGINE ECC = 2.0L 4Cyl DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl



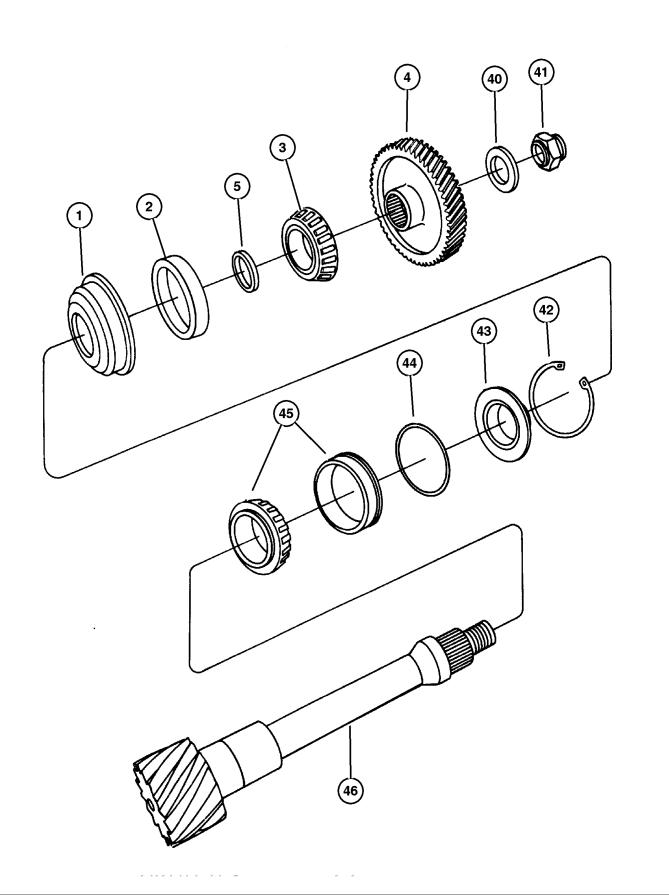
	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		1				EDT,	DGL		
						EDV			
-32									SPACER, Output Shaft, 4.34mm
	4412 828AB-	1				ECC	DGL		
		1				EDZ	DGL		
		1				EDT,	DGL		
22						EDV			CDACED Output Chaff 4 20mm
-33	4412 829AB-	1				ECC	DGL		SPACER, Output Shaft, 4.38mm
	4412 029AD-	1				EDZ	DGL		
		1				EDT,	DGL		
		ı				EDT,	DGL		
-34						_D v			SPACER, Output Shaft, 4.42mm
<u> </u>	4412 830AB-	1				ECC	DGL		Tributing Carpat Chang in Elimi
		1				EDZ	DGL		
		1				EDT,	DGL		
						EDV			
-35									SPACER, Transfer Shaft, 4.46mm
	4412 831AB-	1				ECC	DGL		
		1				EDZ	DGL		
		1				EDT,	DGL		
						EDV			
-36									SPACER, Transfer Shaft, 4.50mm
	4412 832AB-	1				ECC	DGL		
		1				EDZ	DGL		
		1				EDT,	DGL		
						EDV			
-37	4440.0004.5					500	5.01		SPACER, Transfer Shaft, 4.54mm
	4412 833AB-	1				ECC	DGL		
		1				EDZ	DGL		
		1				EDT,	DGL		
-38						EDV			SPACER, Transfer Shaft, 4.62mm
-50	4412 835AB-	1				ECC	DGL		OI AOLIX, Hansiel Shait, 4.02HIII
	7712 000AD	1				EDZ	DGL		
		1				EDT,	DGL		
		•				EDV	202		
-39									SPACER, Transfer Shaft, 4.66mm
	4505 588AB-	1				ECC	DGL		,,
		1				EDZ	DGL		

CHRYSLER PT CRUISER (PT)—
SERIES
H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

LINE C = Chrysler

BODY 44 = Four Door ENGINE ECC = 2.0L 4Cyl DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl





	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		1				EDT,	DGL		
						EDV			
40									WASHER, Coned, M22.6x45x3.42
	6501 833	1				ECC	DGL		
		1				EDZ	DGL		
		1				EDT,	DGL		
41						EDV			LOCK NUT M22v4 FO
41	6507 156AA	1				ECC	DGL		LOCK NUT, M22x1.50
	0301 130AA	1				EDZ	DGL		
		1				EDT,	DGL		
						EDV			
42									SNAP RING
	6501 936	1				ECC	DGL		
		1				EDZ	DGL		
		1				EDT,	DGL		
						EDV			
43									BAFFLE, Transfer Shaft
	4471 869	1				ECC	DGL		
		1				EDZ	DGL		
		1				EDT, EDV	DGL		
44						EDV			O RING, Transfer Shaft Bearing
									Retainer, ATX
	6501 768	1				ECC	DGL		
		1				EDZ	DGL		
		1				EDT,	DGL		
						EDV			
45									BEARING PACKAGE, Transfer Shaf
	4856 911	1				EDZ	DGL		
		1				ECC	DGL		
		1				EDT,	DGL		
40						EDV			OLIAET Transfer O
46	4524 070	4				FCC	DCI		SHAFT, Transfer Gear
	4531 976	1				ECC EDZ	DGL DGL		
		1 1				EDZ EDT,	DGL		
		ı				EDI,	DGL		-
						EDV			

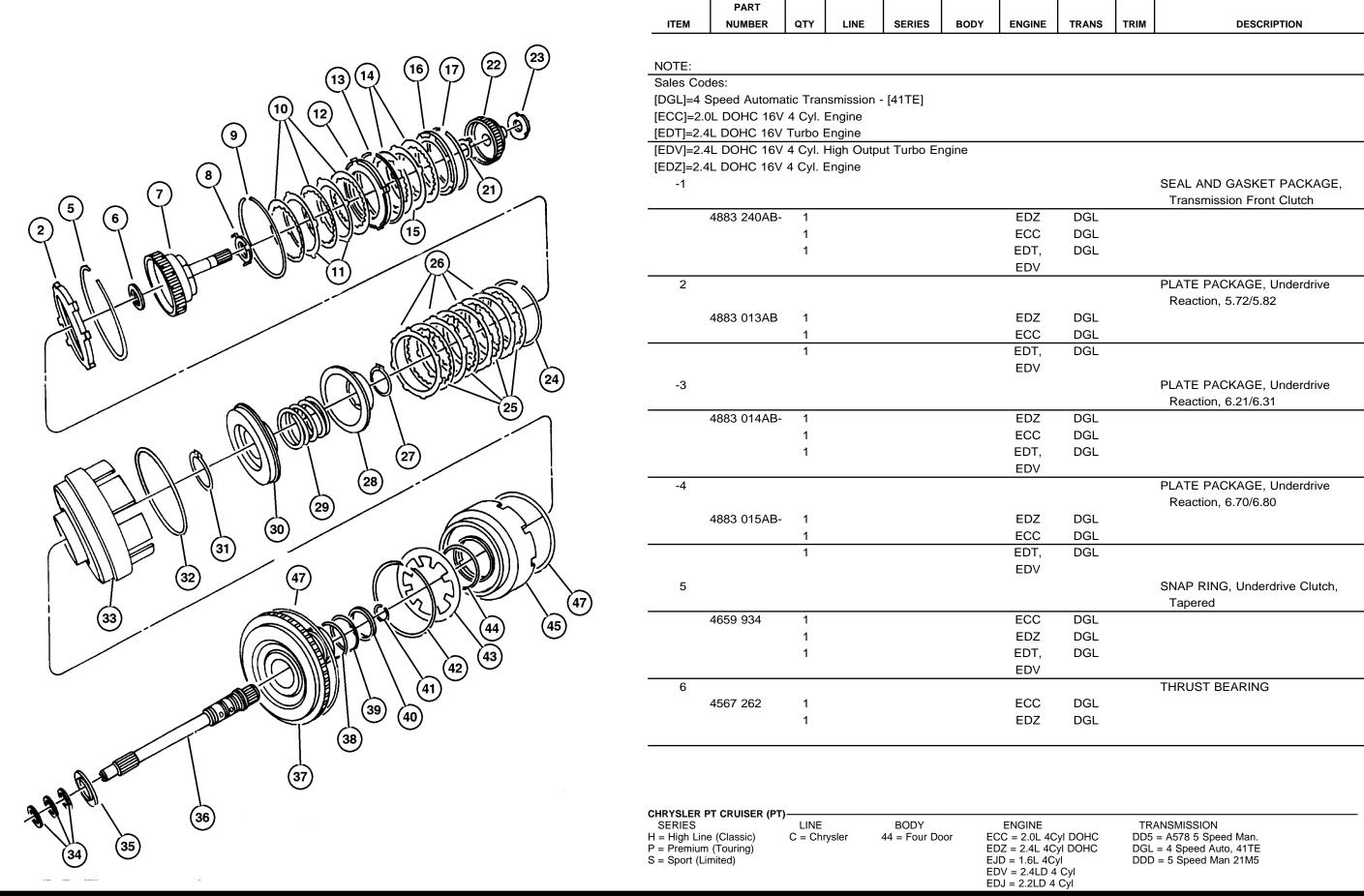
CHRYSLER PT CRUISER (PT)-SERIES

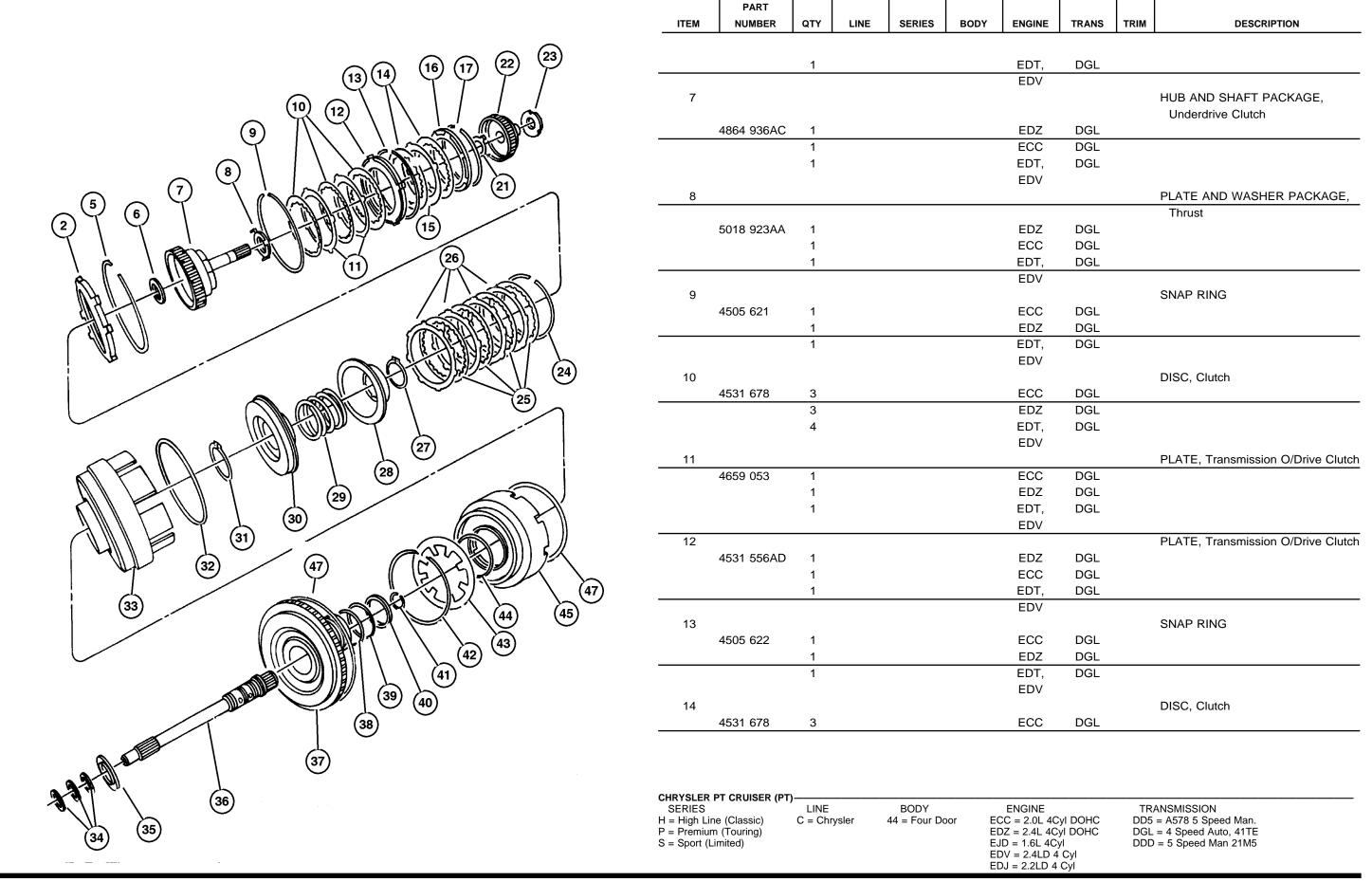
H = High Line (Classic)
P = Premium (Touring)
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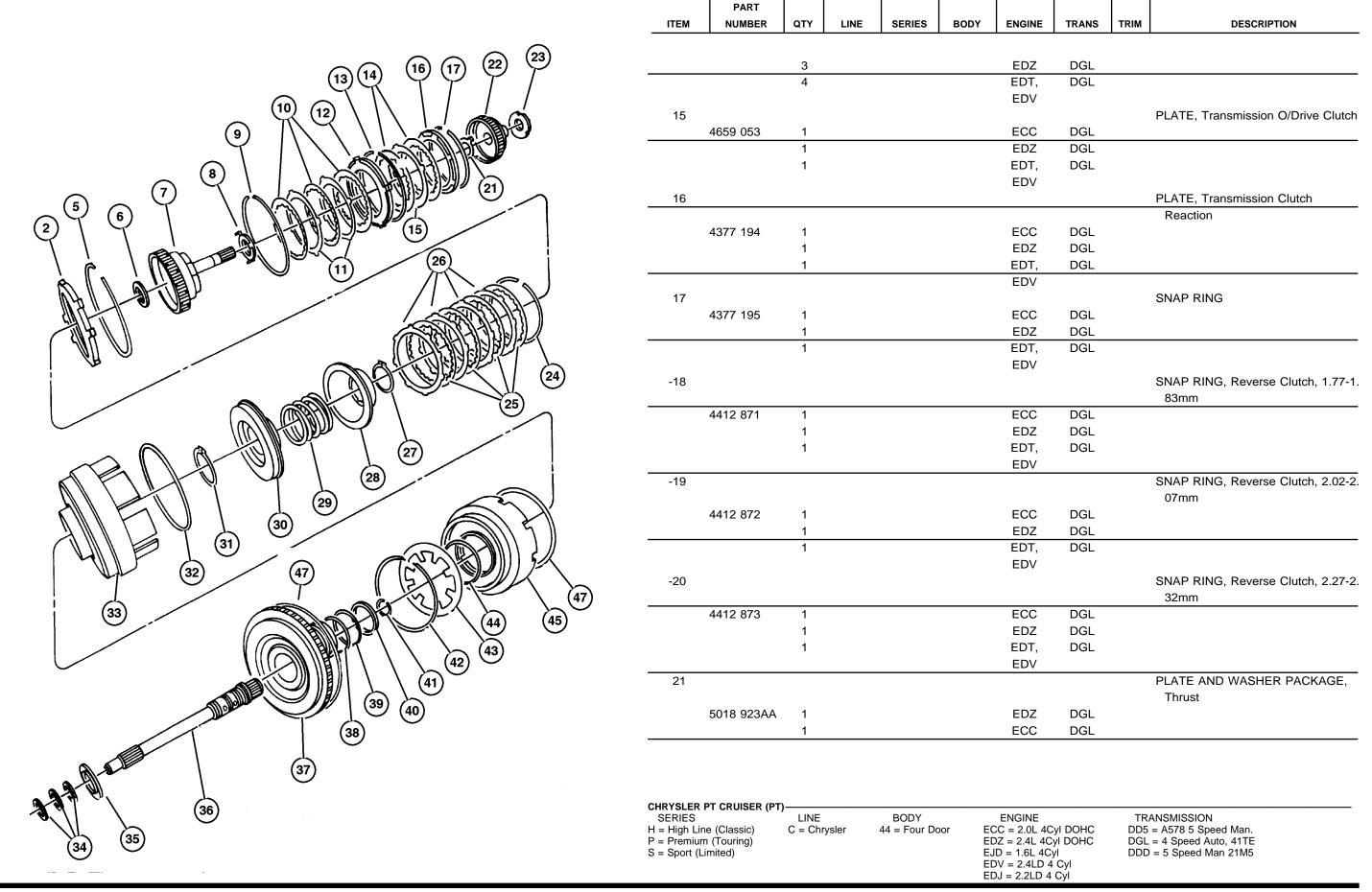
LINE C = Chrysler

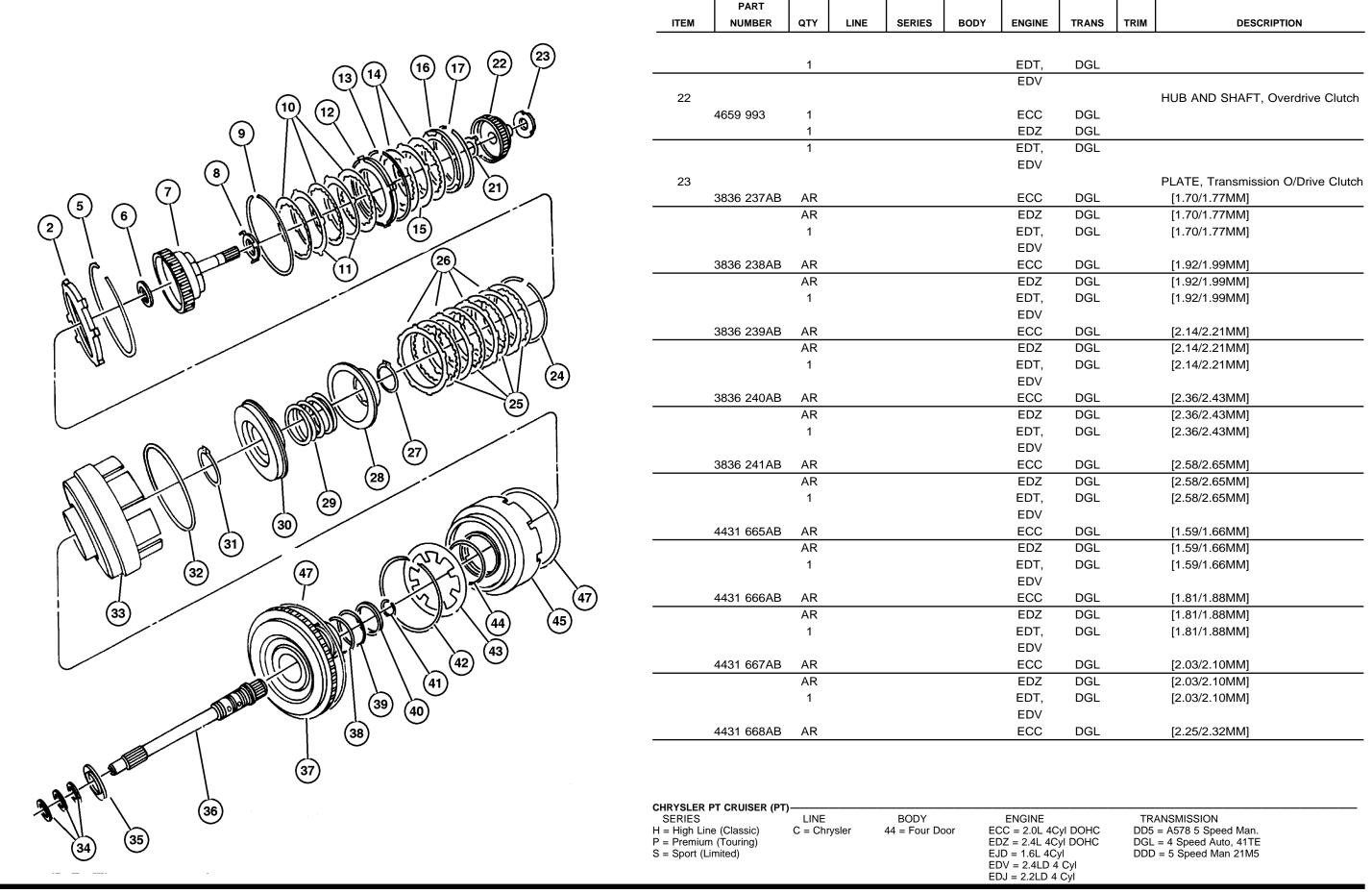
BODY 44 = Four Door ENGINE ECC = 2.0L 4Cyl DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

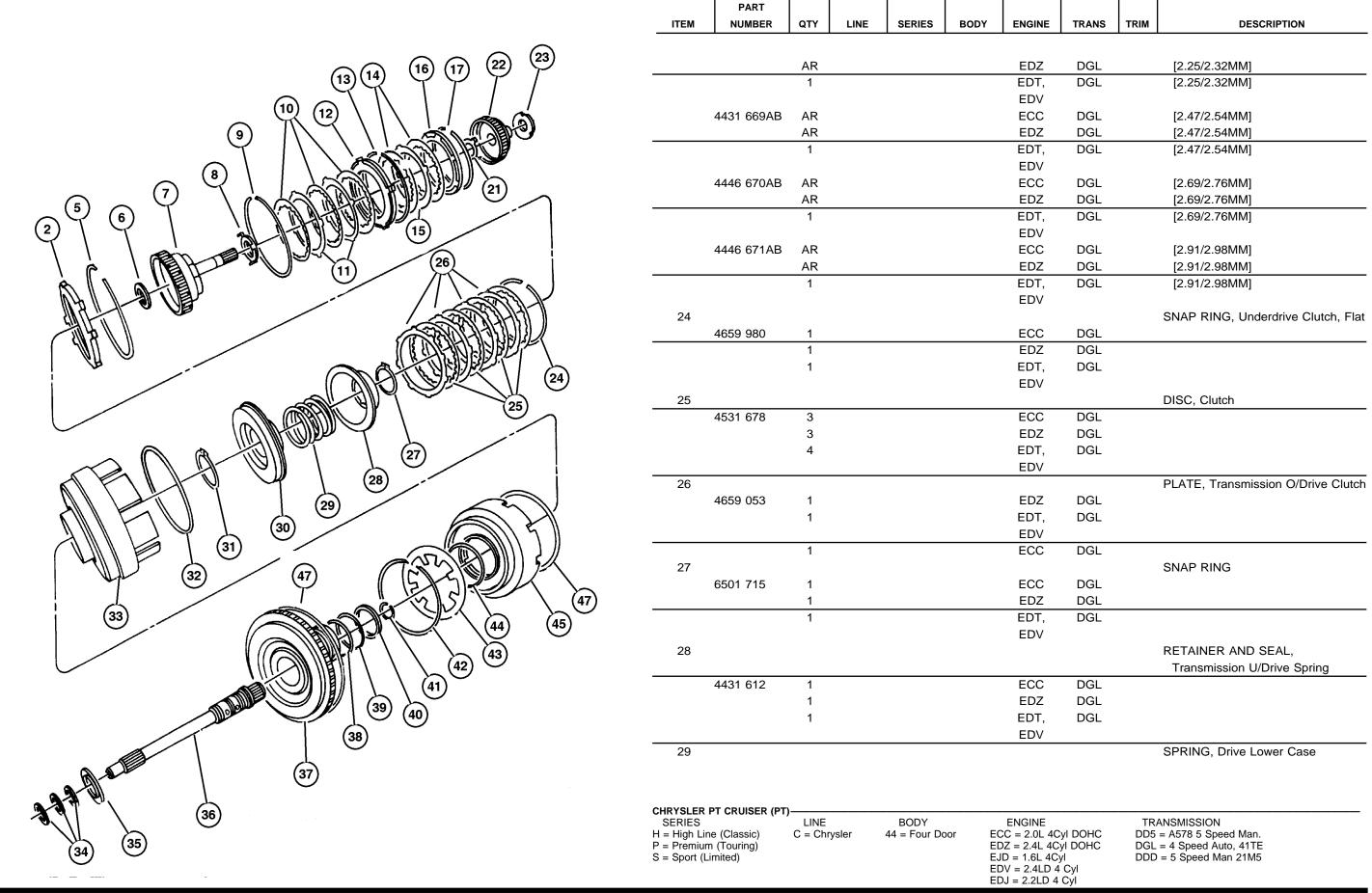
TRANSMISSION
DD5 = A578 5 Speed Man.
DGL = 4 Speed Auto, 41TE
DDD = 5 Speed Man 21M5

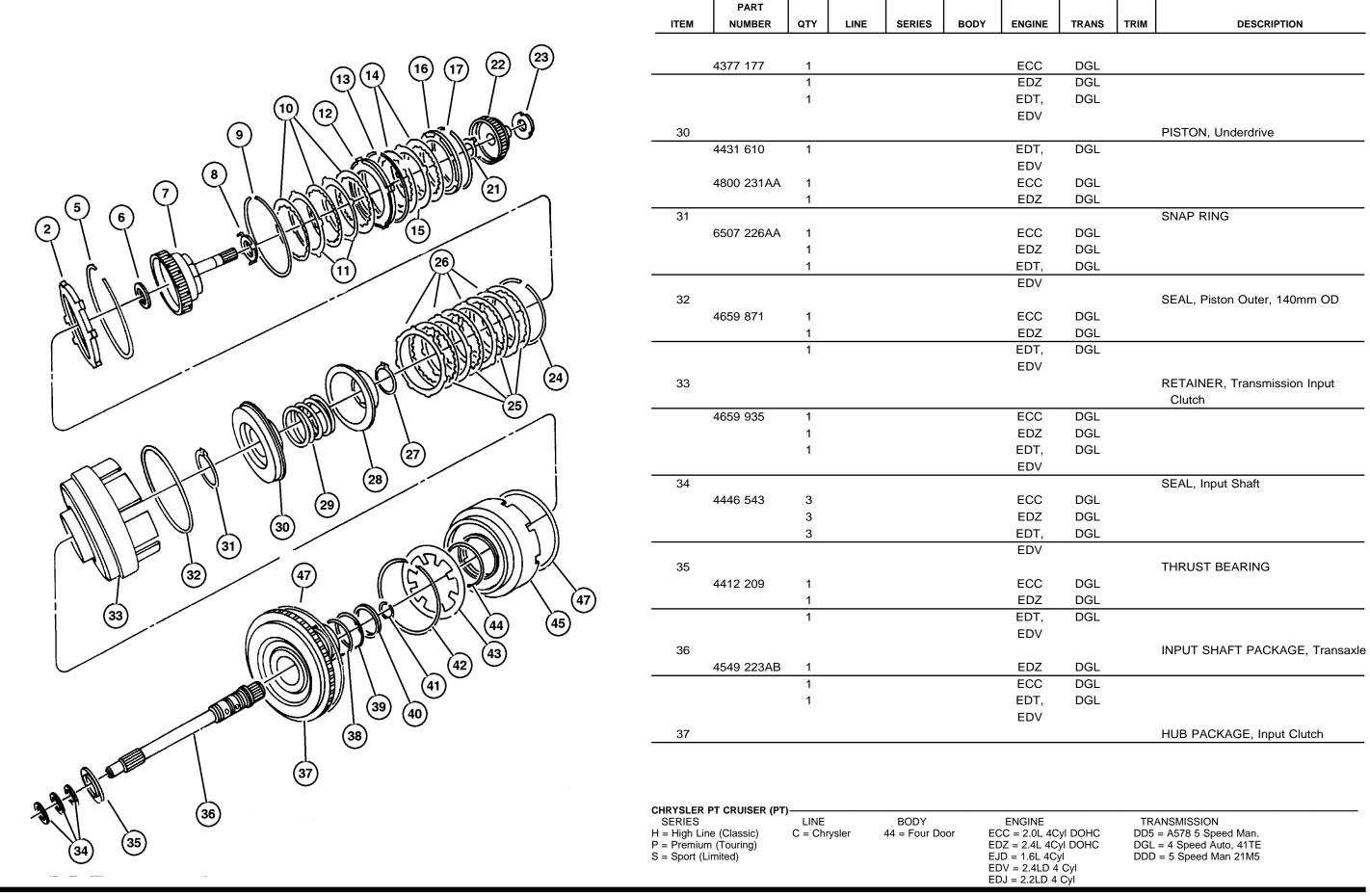


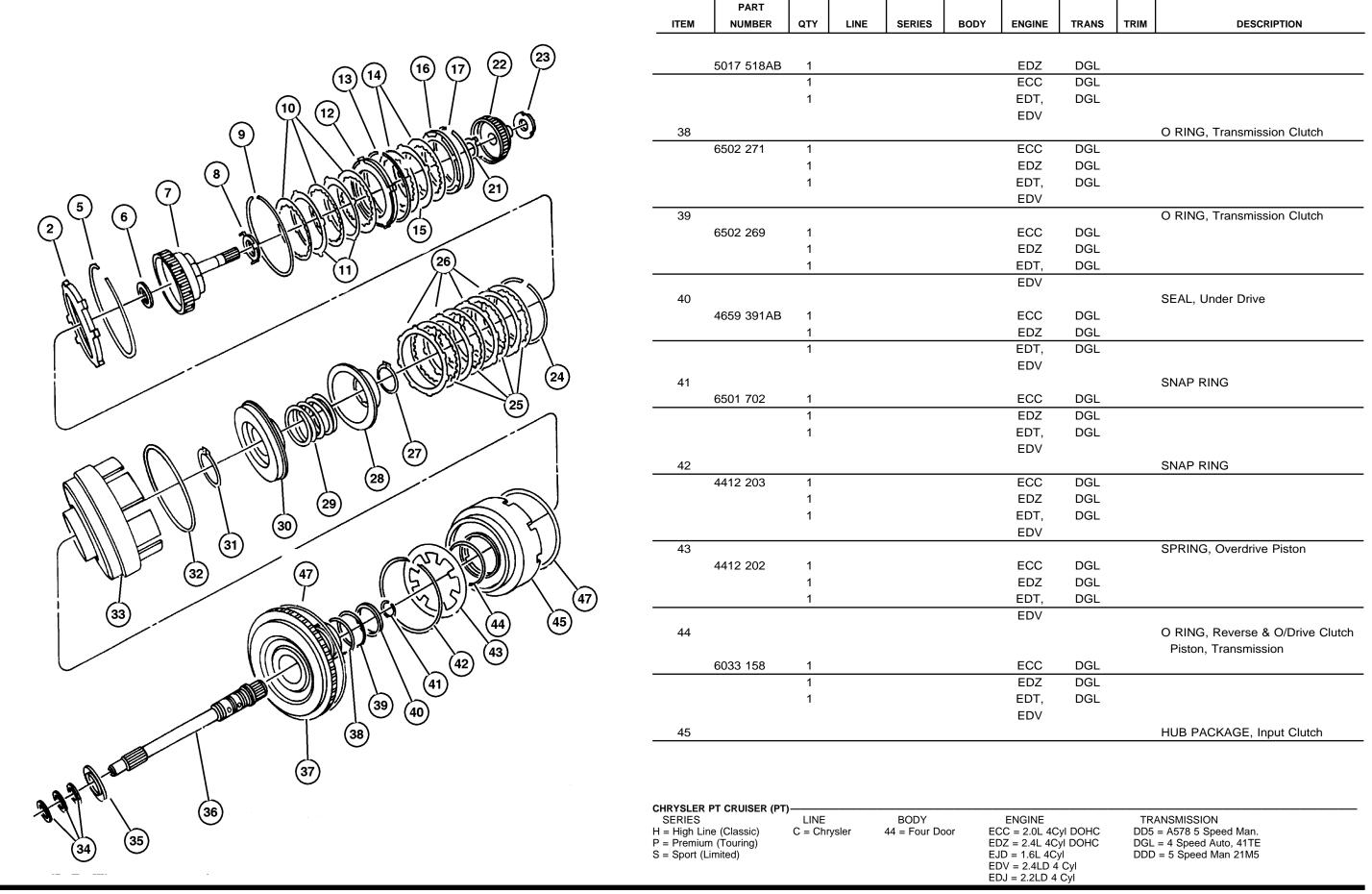




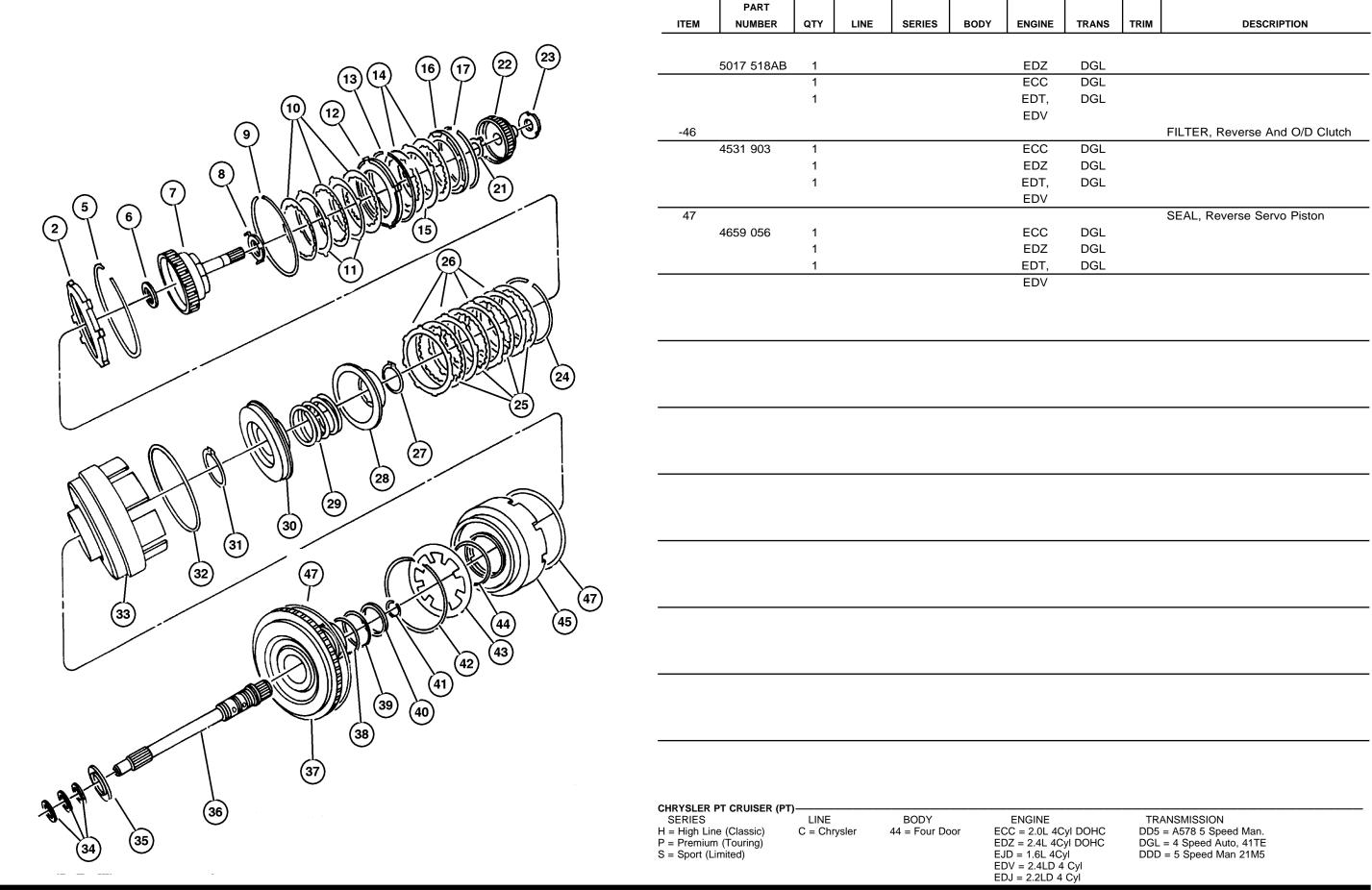


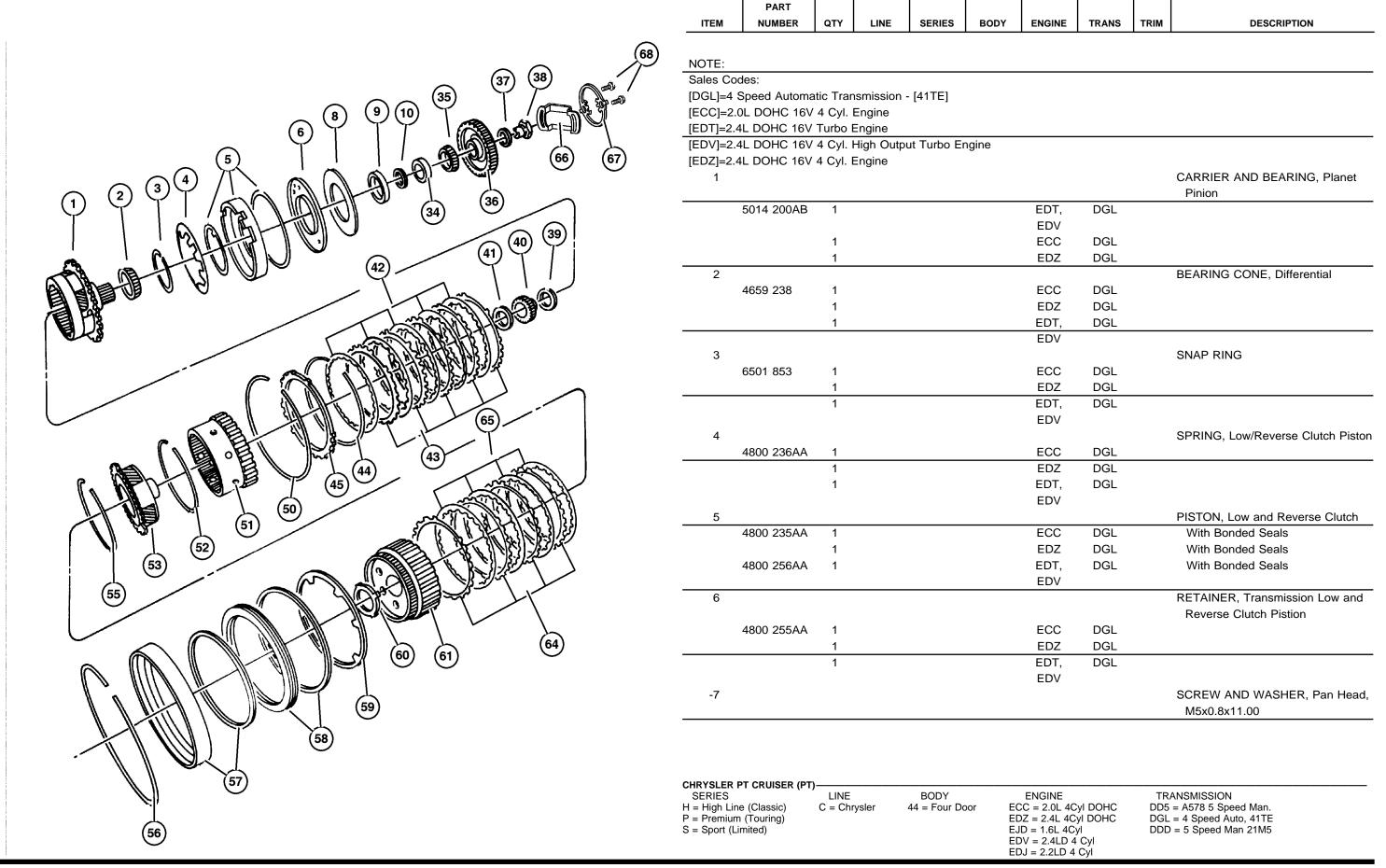


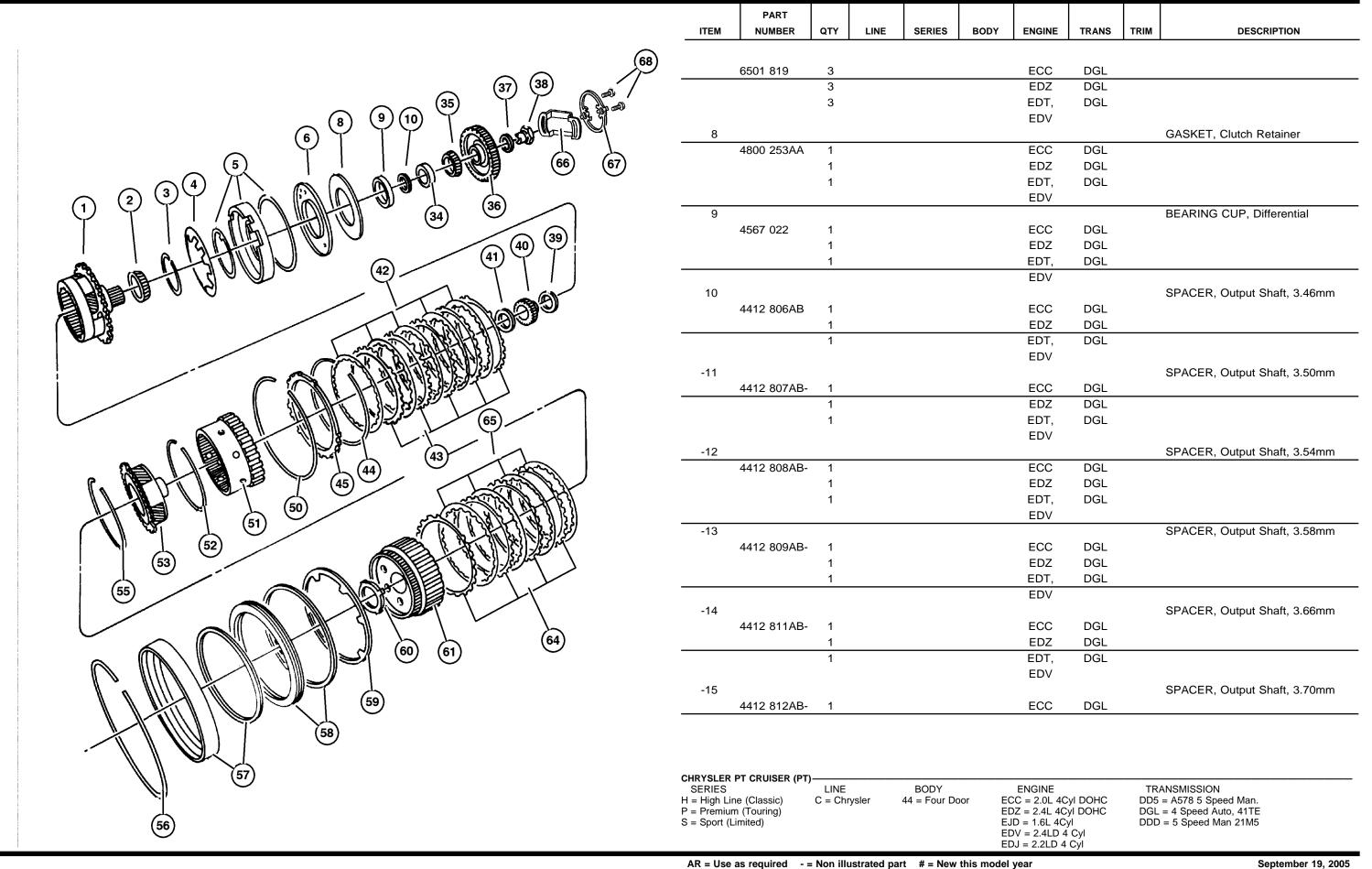


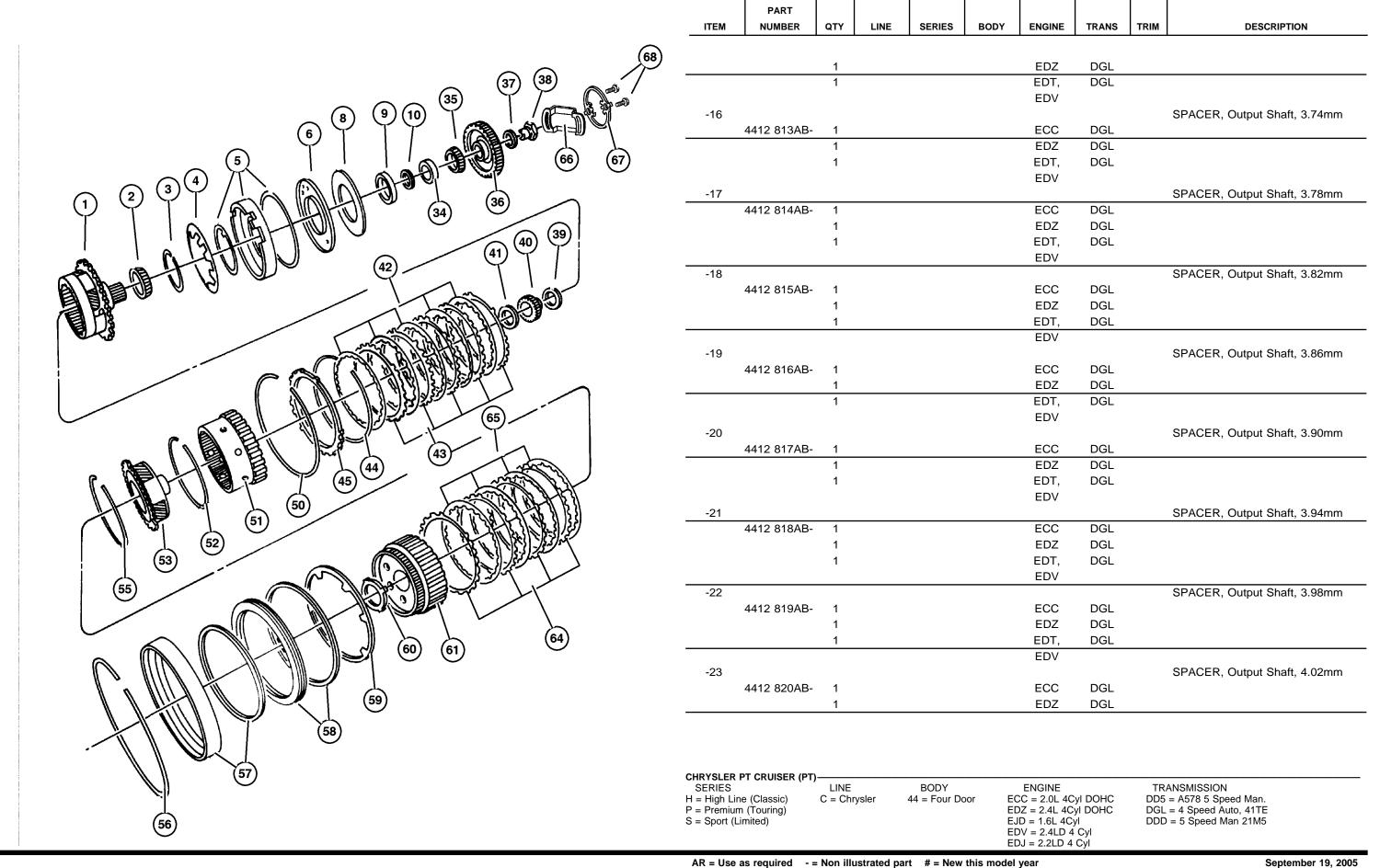


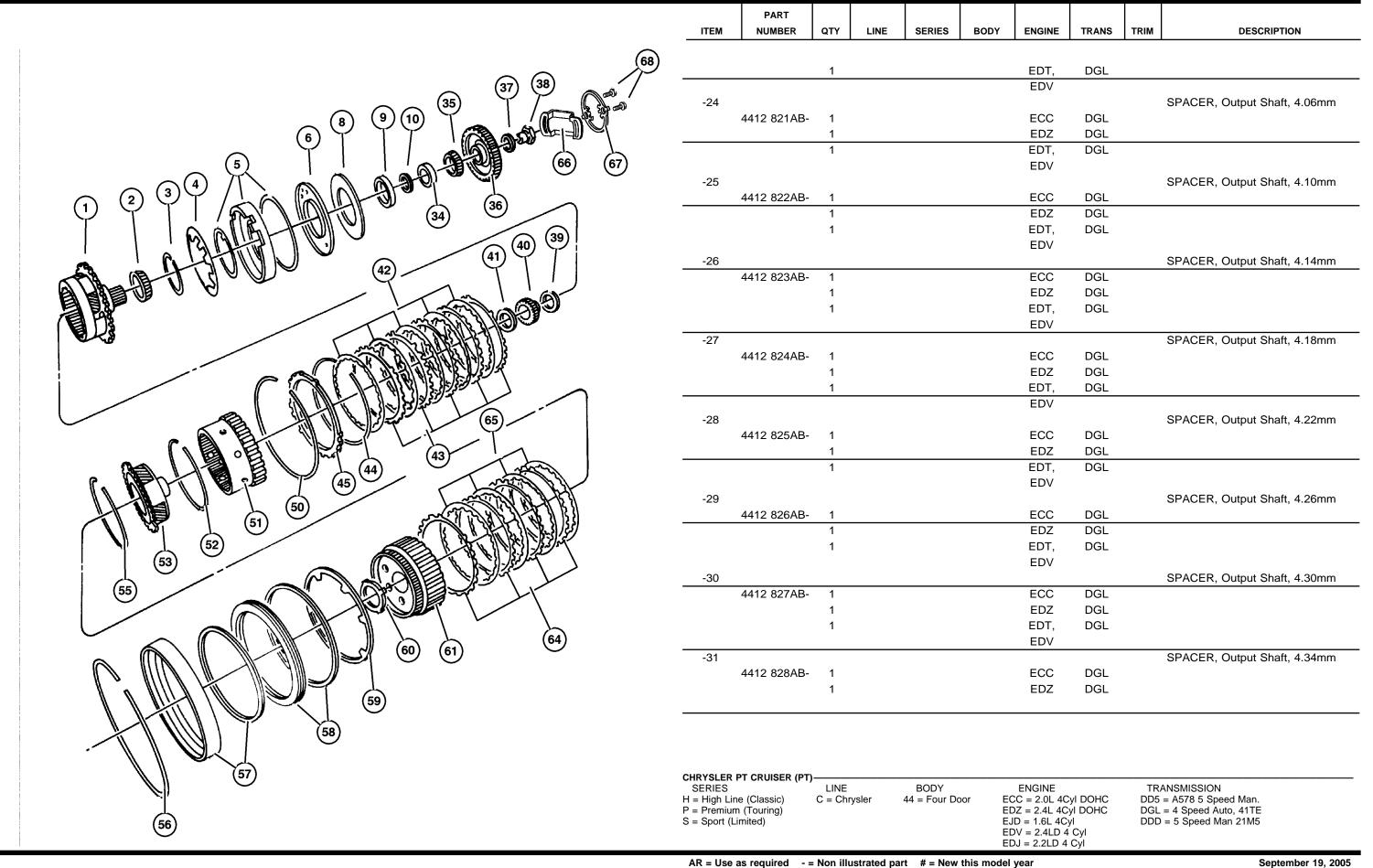
Clutch, Input Shaft [41TE / DGL] Figure 41TE-420

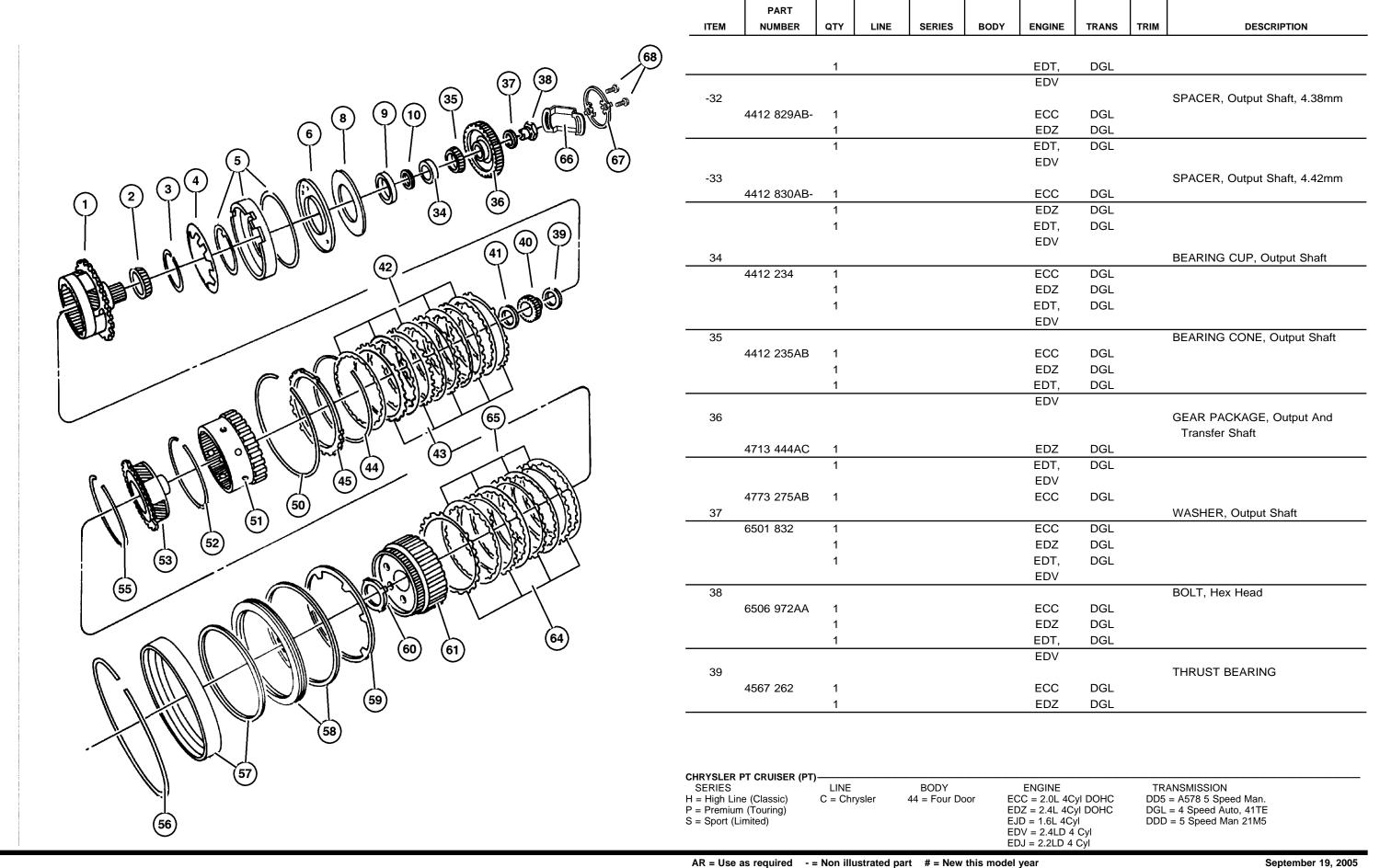


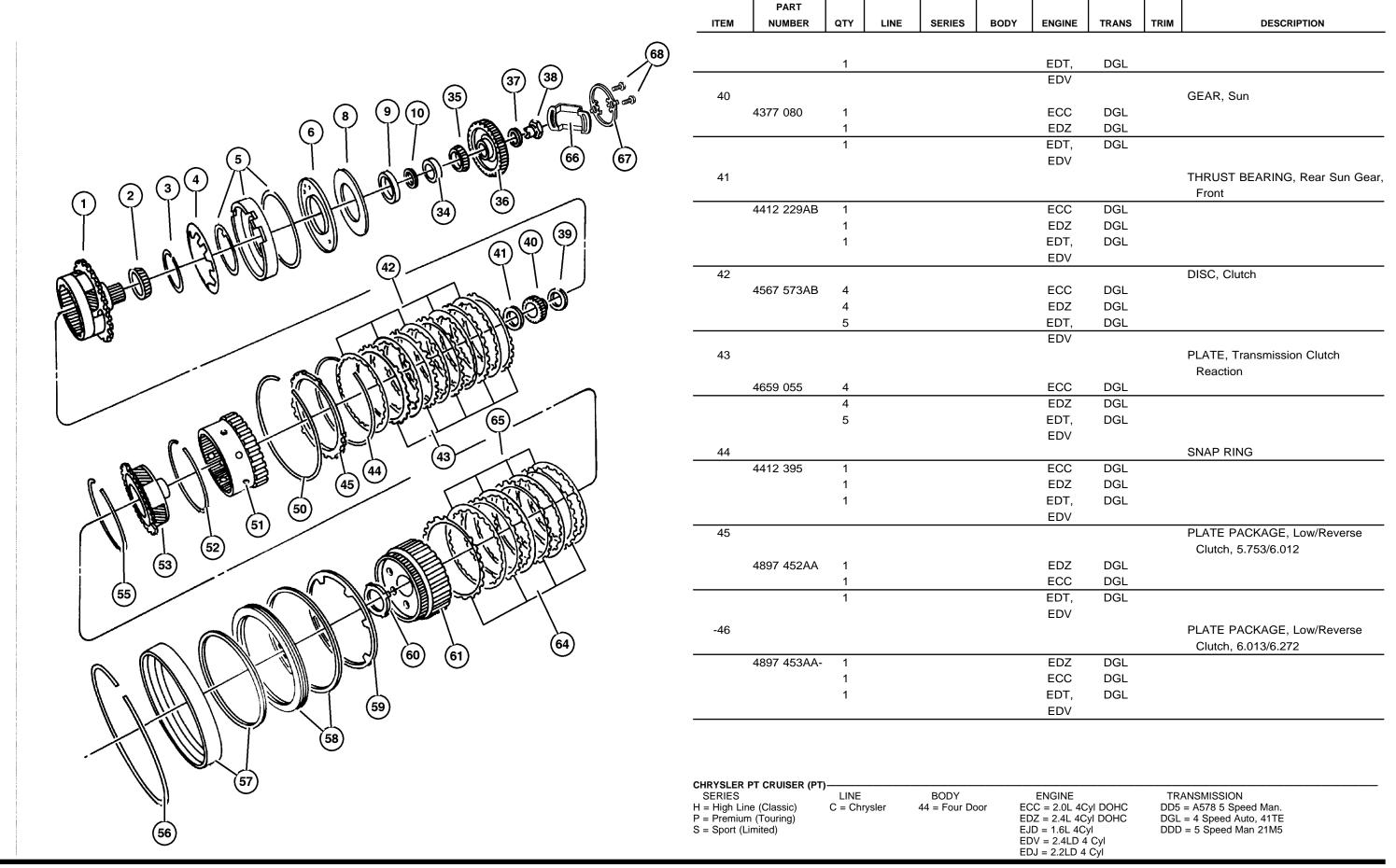


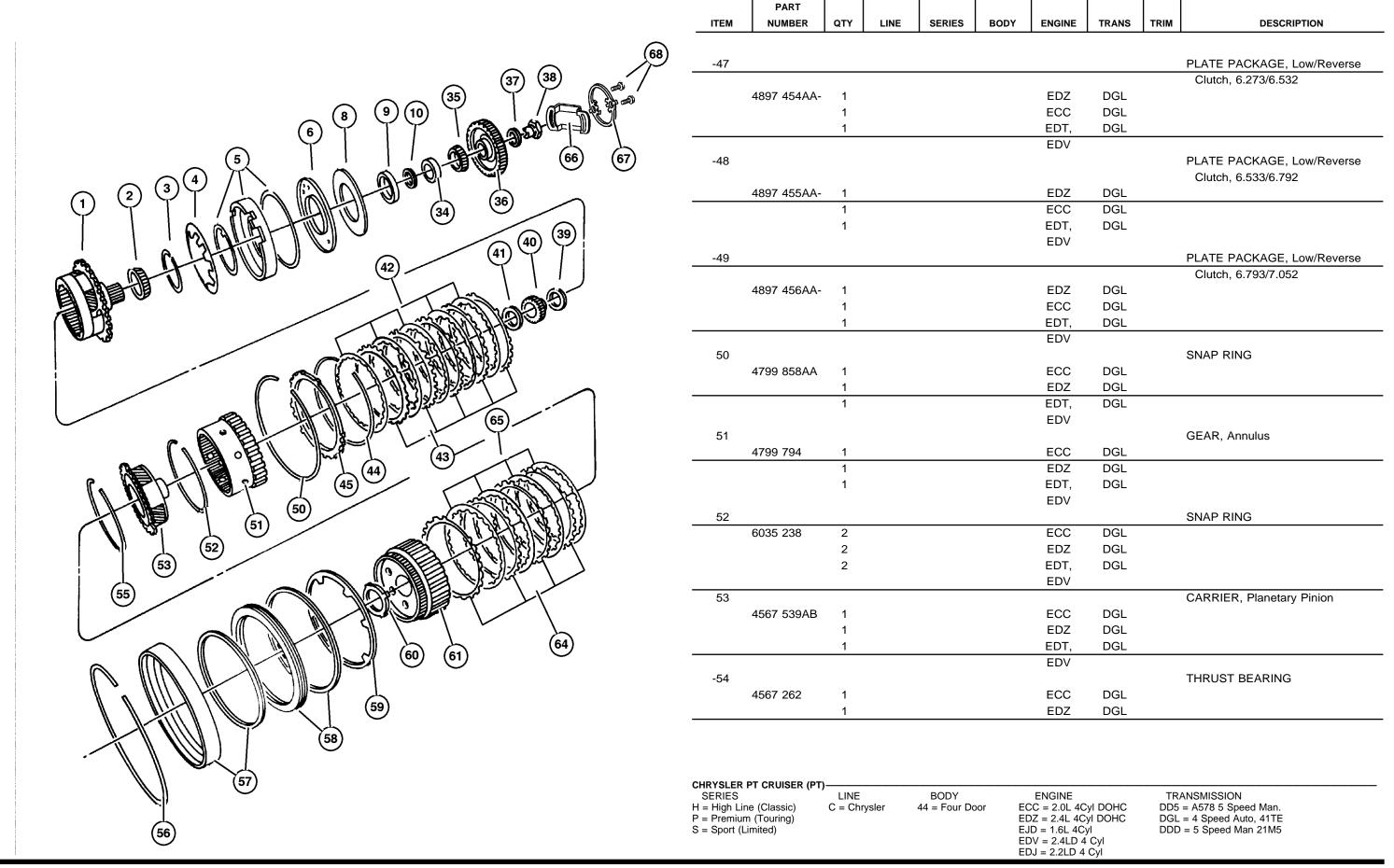


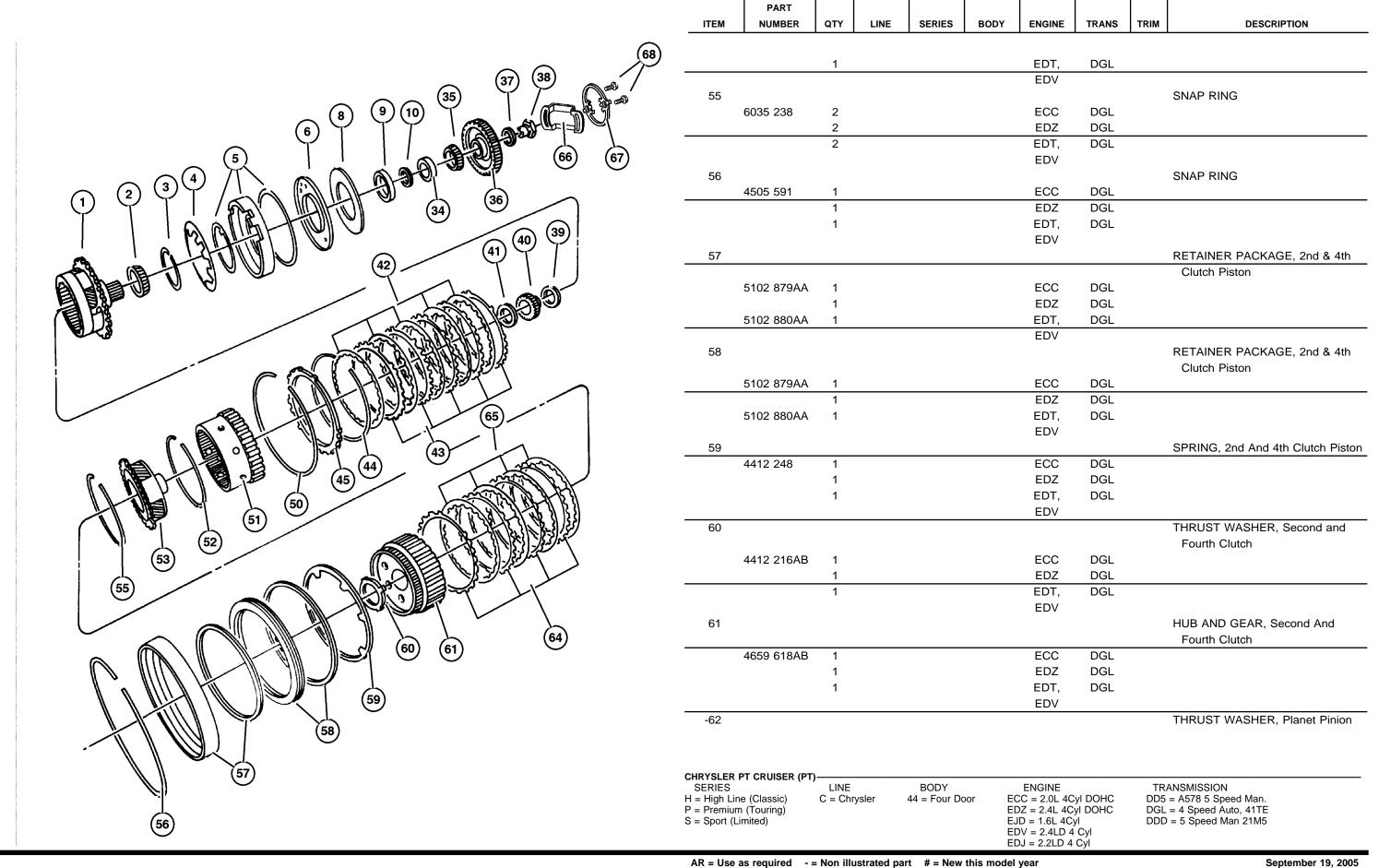


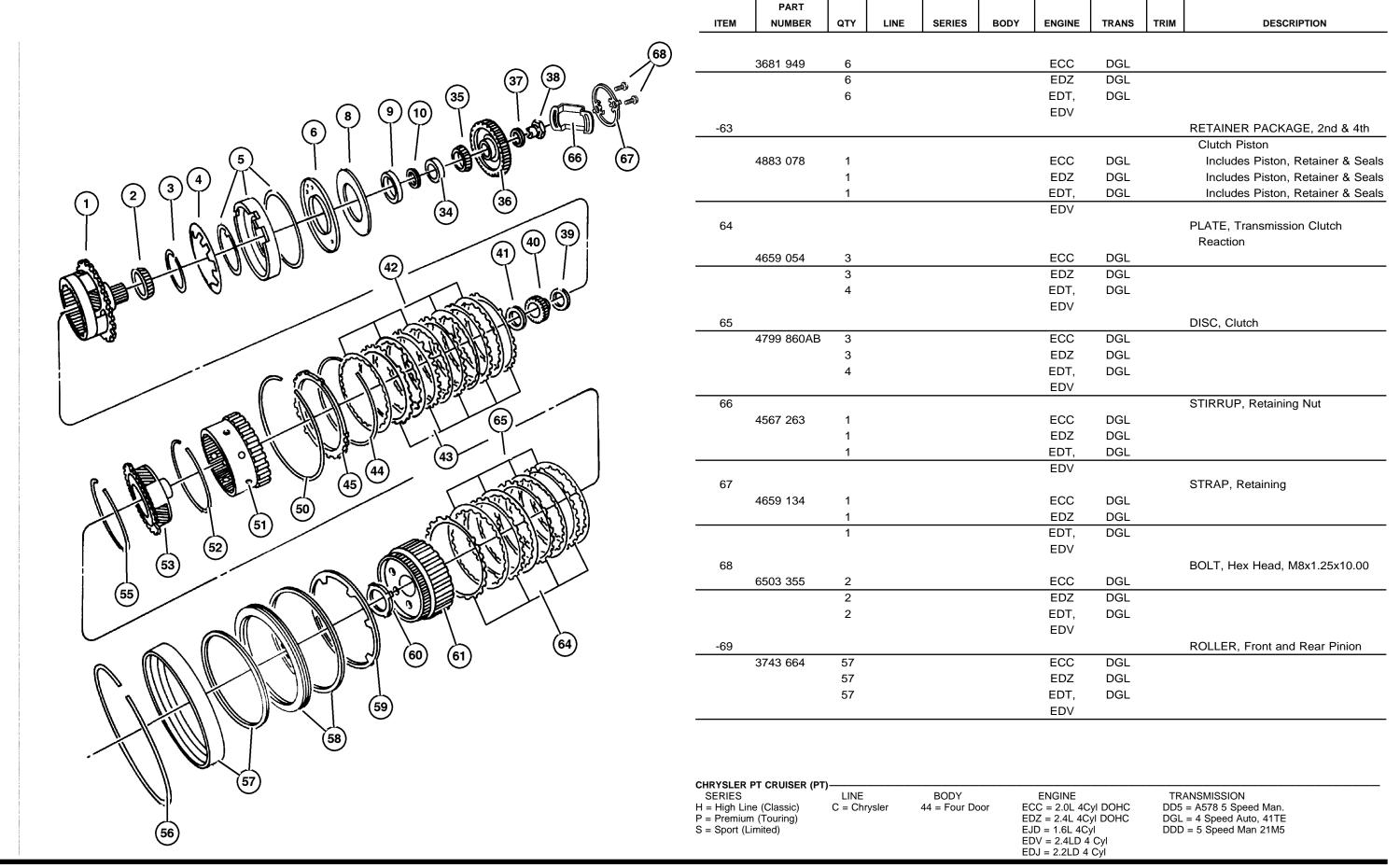


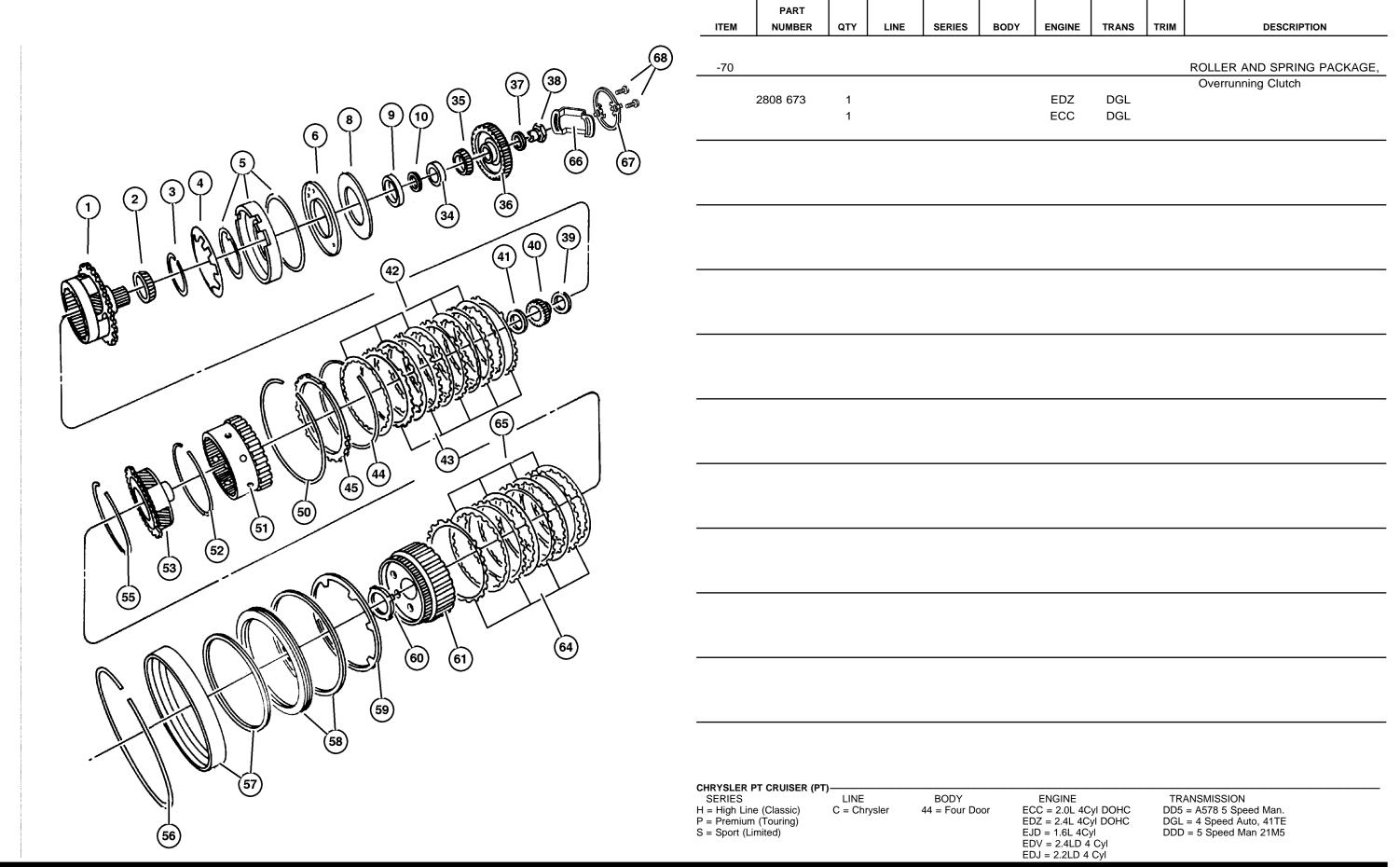




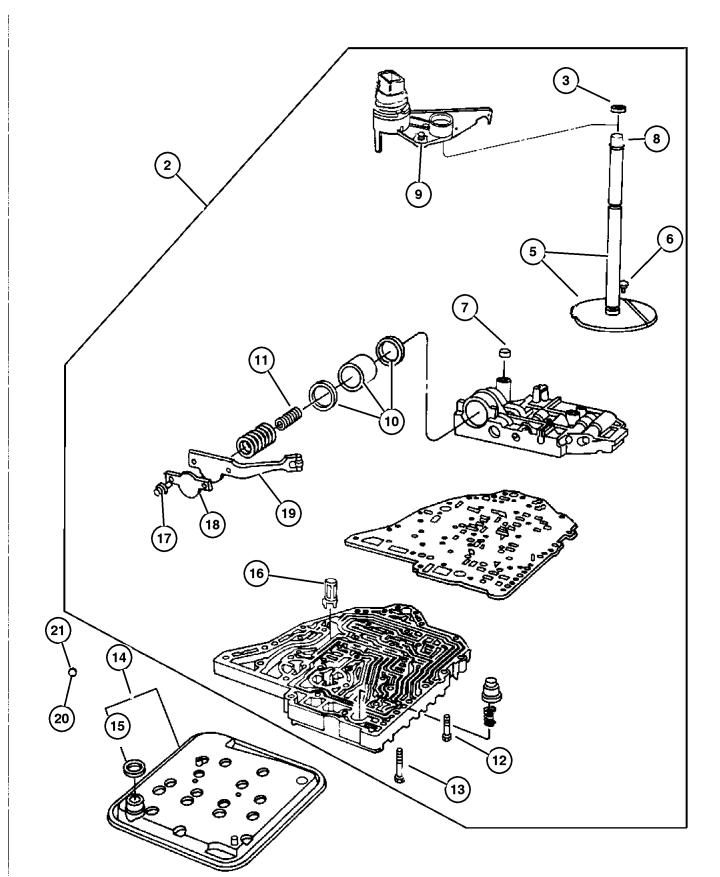






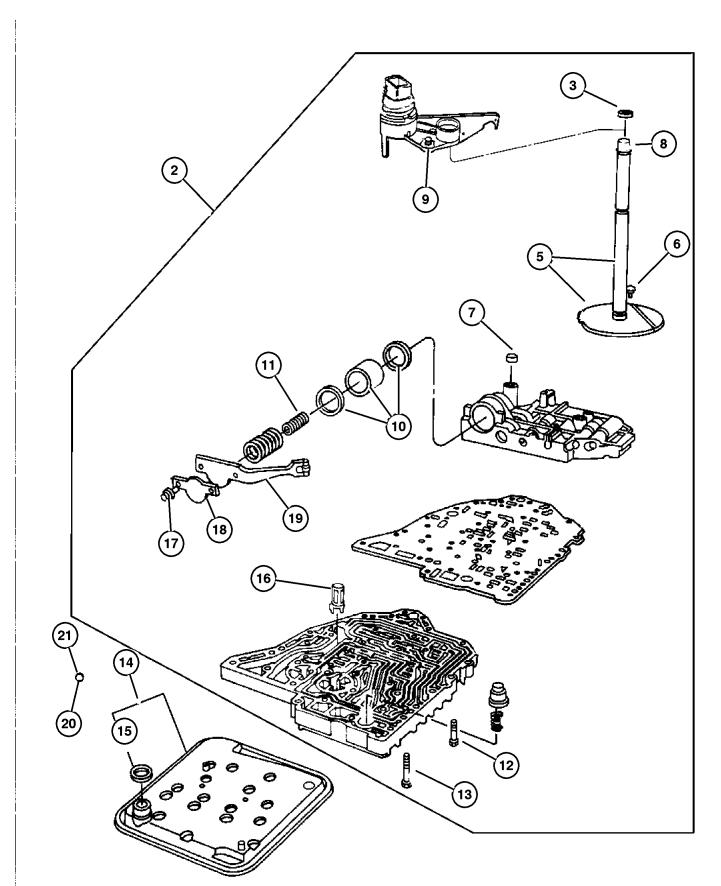


Valve Body [41TE / DGL] Figure 41TE-710



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE:									
Sales Co									
	Speed Automa			· [41TE]					
_	0L DOHC 16V	-	-						
	4L DOHC 16V								
_	4L DOHC 16V	-	-	ut Turbo Er	ngine				
	4L DOHC 16V	4 Cyl. I	Engine						
-1									GASKET PACKAGE, Valve Body
	4864 696AB-	1				EDZ	DGL		
		1				ECC	DGL		
		1				EDT,	DGL		
						EDV			
2									VALVE BODY, Complete
	4897 890AA	1				EDZ	DGL		
		1				ECC	DGL		
		1				EDT,	DGL		
						EDV			
3									SEAL, Manual Valve Lever
	4412 836	1				ECC	DGL		
		1				EDZ	DGL		
		1				EDT,	DGL		
						EDV			
-4									VALVE, Transmission Regulator
	4659 081	1				ECC	DGL		
		1				EDZ	DGL		
		1				EDT,	DGL		
						EDV			
5									LEVER, Manual Valve
	4883 316	1				EDZ	DGL		Up To [01/22/03]
		1				ECC	DGL		Up To [01/22/03]
		1				EDT,	DGL		Up To [01/22/03]
						EDV			
	4800 278AA	1				ECC	DGL		After [01/22/03]
		1				EDZ	DGL		After [01/22/03]
		1				EDT,	DGL		After [01/22/03]
						EDV			
6									SCREW
	6506 245AA	1				ECC	DGL		
		1				EDZ	DGL		
		1				EDT,	DGL		
						EDV			
7									SEAL, Clutch Feed
HRYSI FR	PT CRUISER (PT)	1							
SERIES		LINE		BODY		ENGINE			ANSMISSION
= High Lin = Premiun	ne (Classic)	C = Chr	rysler	44 = Four Do		CC = 2.0L 4C DZ = 2.4L 4C			= A578 5 Speed Man. = 4 Speed Auto, 41TE
= Sport (L		- ,				JD = 2.4L 4C JD = 1.6L 4C DV = 2.4LD 4 DJ = 2.2LD 4	yl Cyl		= 4 Speed Auto, 4112 = 5 Speed Man 21M5

Valve Body [41TE / DGL] Figure 41TE-710



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	4412 291	1				ECC	DGL		
		1				EDZ	DGL		
		1				EDT,	DGL		
						EDV			
8									VENT, Transmission
	4505 557	1				ECC	DGL		
		1				EDZ	DGL		
		1				EDT,	DGL		
						EDV			
9	1050 05010					500	5.01		SENSOR, Transmission Range
	4659 676AC	1				ECC	DGL		
		1				EDZ	DGL DGL		
		1				EDT, EDV	DGL		
10						EDV			PISTON, 2nd and 4th Accumulator
10	4446 620AC	1				ECC	DGL		1 13 1 OIV, 2110 and 4th Accumulator
	7770 020/10	1				EDZ	DGL		
		1				EDT,	DGL		
		·				EDV	202		
11									SPRING, Accumulator
	4567 575	1				ECC	DGL		,
		1				EDZ	DGL		
		1				EDT,	DGL		
						EDV			
12									SCREW AND WASHER, Pan Head
									M5x.8x25
	6500 215	24				ECC	DGL		
		24				EDZ	DGL		
		24				EDT,	DGL		
						EDV			
13							- 0.		BOLT, Hex Head, M8x30
	6100 155	18				ECC	DGL		
		18				EDZ	DGL		
		18				EDT,	DGL		
1.1						EDV			FILTED DACKAGE Transmission (
14	4864 505AB	1				EDZ	DGL		FILTER PACKAGE, Transmission C
	7004 JUJAD	1				ECC	DGL		
		1				EDT,	DGL		
		ı				EDT,	DOL		
15						,			O RING, Trans Oil Filter

CHRYSLER PT CRUISER (PT)—
SERIES
H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

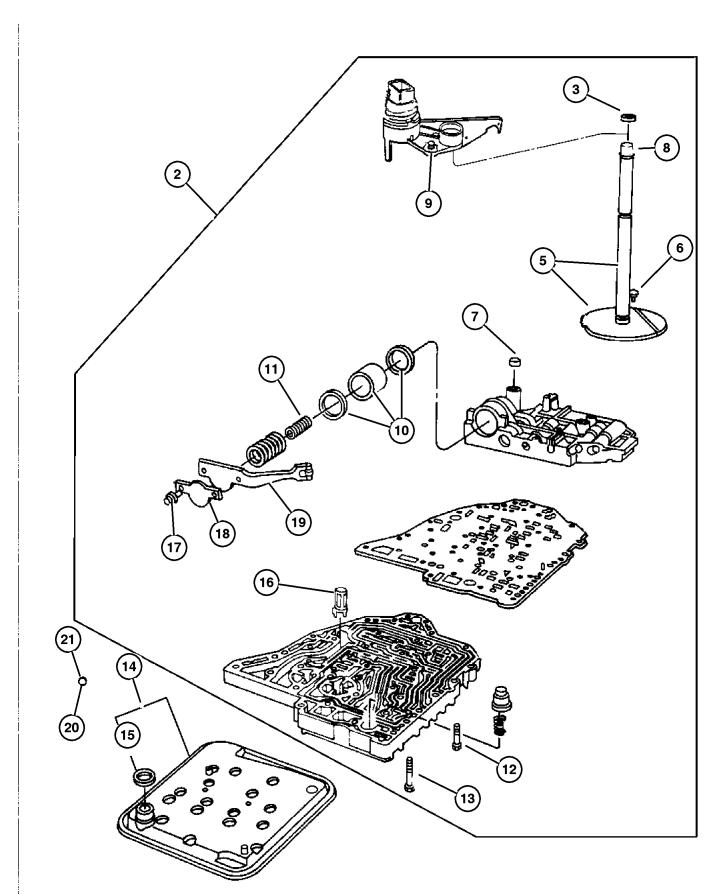
LINE C = Chrysler

BODY 44 = Four Door ENGINE ECC = 2.0L 4Cyl DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

TRANSMISSION
DD5 = A578 5 Speed Man.
DGL = 4 Speed Auto, 41TE
DDD = 5 Speed Man 21M5



Valve Body [41TE / DGL] Figure 41TE-710



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	6032 780	1				ECC	DGL		
	6032 760	1 1				EDZ	DGL		
		1				EDT,	DGL		
		•				EDV	DOL		
16						LDV			SCREEN, Transmission Regulator
									Valve
	3878 313	1				ECC	DGL		
		1				EDZ	DGL		
		1				EDT,	DGL		
						EDV			
17									SCREW, Pan Head, M5 x 0.8 x 12
									60
	6503 232	3				ECC	DGL		
		3				EDZ	DGL		
		3				EDT,	DGL		
40						EDV			DETAINED Transmission and and
18									RETAINER, Transmission 2nd and 4th Accumulator Piston
	4431 711	1				ECC	DGL		4th Accumulator Fistori
	4431711	1				EDZ	DGL		
		1				EDT,	DGL		
		•				EDV			
19									DETENT, Valve Body
	4431 710	1				ECC	DGL		,,
		1				EDZ	DGL		
		1				EDT,	DGL		
						EDV			
20									BALL, Check
	5211 8261	1				ECC	DGL		
		1				EDZ	DGL		
		1				EDT,	DGL		
						EDV			
21									BALL, Valve Body Check
	0104 918	1				ECC	DGL		
		1				EDZ	DGL		
		1				EDT,	DGL		
						EDV			

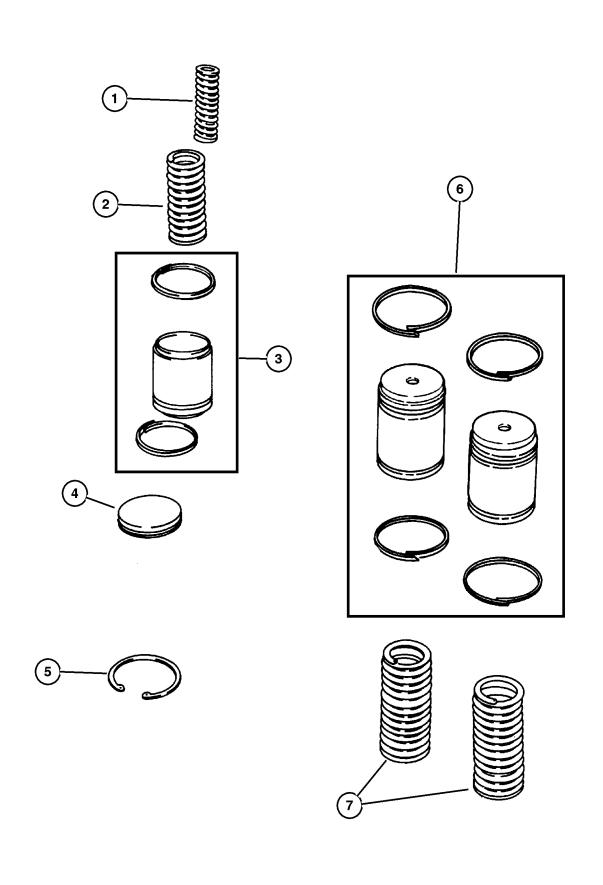
CHRYSLER PT CRUISER (PT)—
SERIES
H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

LINE C = Chrysler

BODY 44 = Four Door ENGINE ECC = 2.0L 4Cyl DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

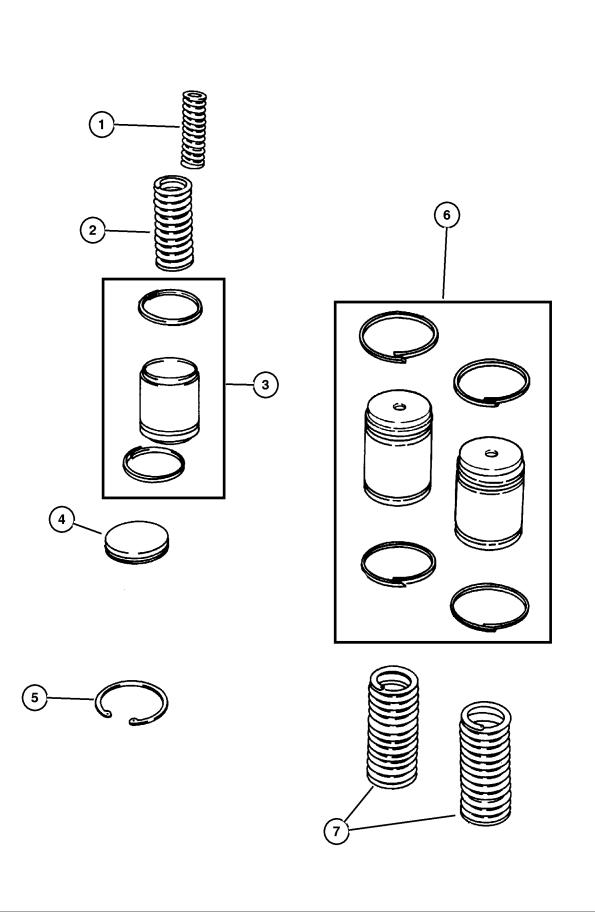
TRANSMISSION
DD5 = A578 5 Speed Man.
DGL = 4 Speed Auto, 41TE
DDD = 5 Speed Man 21M5

Accumulator Piston & Springs [41TE / DGL] Figure 41TE-720



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE:									
Sales Co									
_	Speed Automa			- [41TE]					
-	OL DOHC 16V	-	-						
	4L DOHC 16V 4L DOHC 16V			ut Turbo Er	ngine				
-	4L DOHC 16V	-		ut Tuibo Li	igiric				
1		. 0,	g						SPRING, Accumulator
	4567 575	1				ECC	DGL		
		1				EDZ	DGL		
		1				EDT,	DGL		
						EDV			
	4800 209AB	1				ECC	DGL		After [4/28/03]
		1 1				EDZ EDT,	DGL DGL		After [4/28/03] After [4/28/03]
		'				EDT,	DGL		Alter [4/20/03]
2									SPRING, Accumulator
	4471 880	1				ECC	DGL		•
		1				EDZ	DGL		
		1				EDT,	DGL		
						EDV			
	4800 209AB	1				ECC	DGL		After [4/25/03]
		1				EDZ	DGL		After [4/25/03]
		1				EDT, EDV	DGL		After [4/25/03]
3						LDV			PISTON, 2nd and 4th Accumula
	4446 620AC	1				ECC	DGL		
		1				EDZ	DGL		
		1				EDT,	DGL		
						EDV			
4							- 0.		COVER, Accumulator
	4431 617AB	1				ECC	DGL		
		1 1				EDZ EDT,	DGL DGL		
		'				EDT,	DOL		
5						•			SNAP RING
	6501 695	1				ECC	DGL		
		1				EDZ	DGL		
		1				EDT,	DGL		
_						EDV			
6									PISTON, 2nd and 4th Accumula
HRYSI ED I	PT CRUISER (PT)	·							
SERIES		LINE		BODY		ENGINE			ANSMISSION
l = High Lin ' = Premium	(Touring)	C = Chr	ysier	44 = Four Do		CC = 2.0L 4C DZ = 2.4L 4C			= A578 5 Speed Man. = 4 Speed Auto, 41TE
= Sport (Li					E E	JD = 1.6L 4Cy DV = 2.4LD 4 DJ = 2.2LD 4	yl Cyl		= 5 Speed Man 21M5

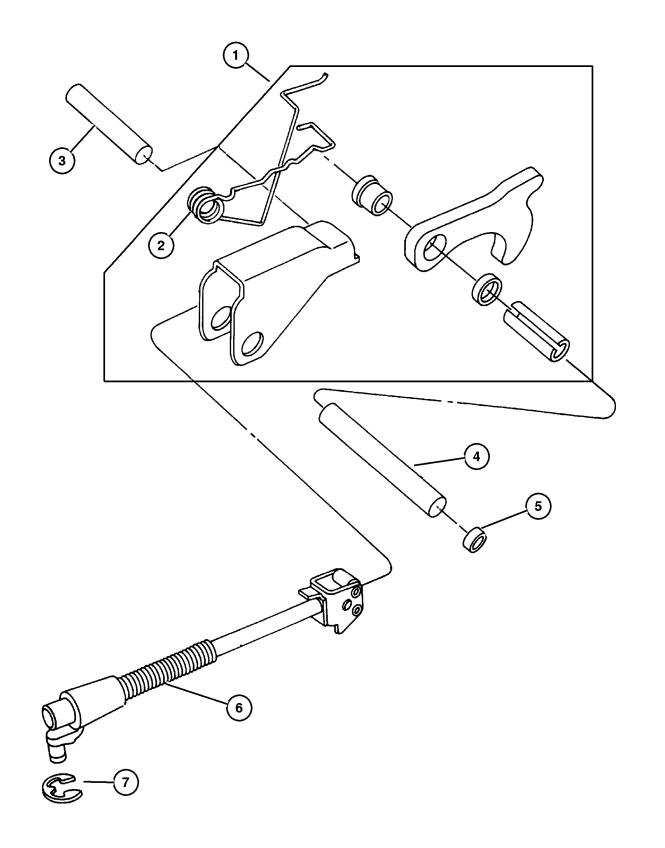
Accumulator Piston & Springs [41TE / DGL] Figure 41TE-720



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1 <u>~ 141</u>	NOWDER	411	LINE	JENIES	БОБТ	LINGINE	INANO	LIVIIVI	DESCRIFTION
4	446 620AC	1				ECC	DGL		
		1				EDZ	DGL		
		1				EDT,	DGL		
7						EDV			SPRING, Accumulator
	471 880	1				ECC	DGL		SEKING, Accumulator
		1				EDZ	DGL		
		1				EDT,	DGL		
						EDV			
/SLER PT	CRUISER (PT)							
RIES High Line	(Classic)	LINE C = Chrys	ler -	BODY 44 = Four Do	or F	ENGINE CC = 2.0L 4C	VI DOHC	TR. DD5	ANSMISSION = A578 5 Speed Man.
Premium (Sport (Lim	Touring)	o – omyo		= 1 our <i>b</i> u	E	DZ = 2.4L 4C JD = 1.6L 4C DV = 2.4LD 4	yl DOHC yl	DGL	= 4 Speed Auto, 41TE 0 = 5 Speed Man 21M5

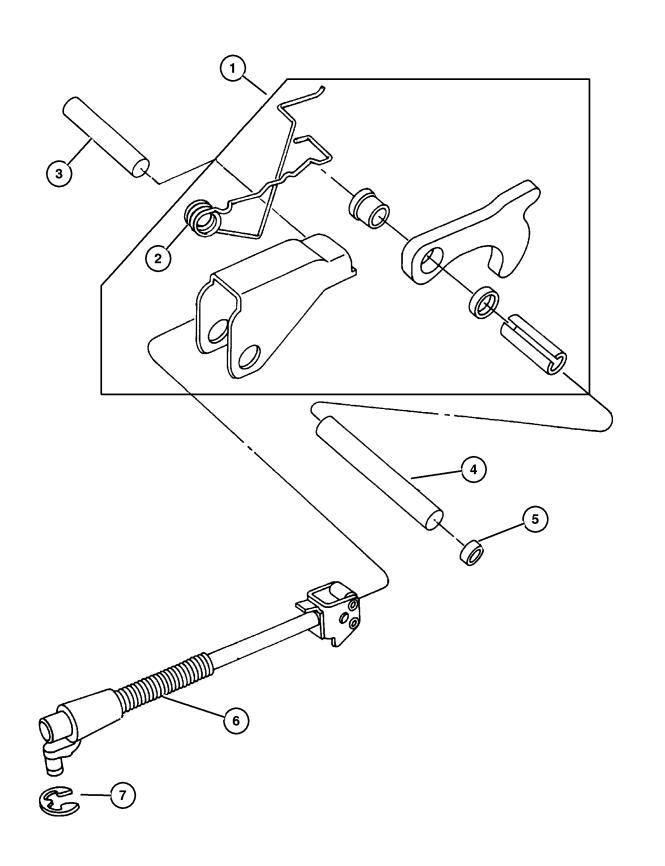
EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

Parking Sprag [41TE / DGL] Figure 41TE-730

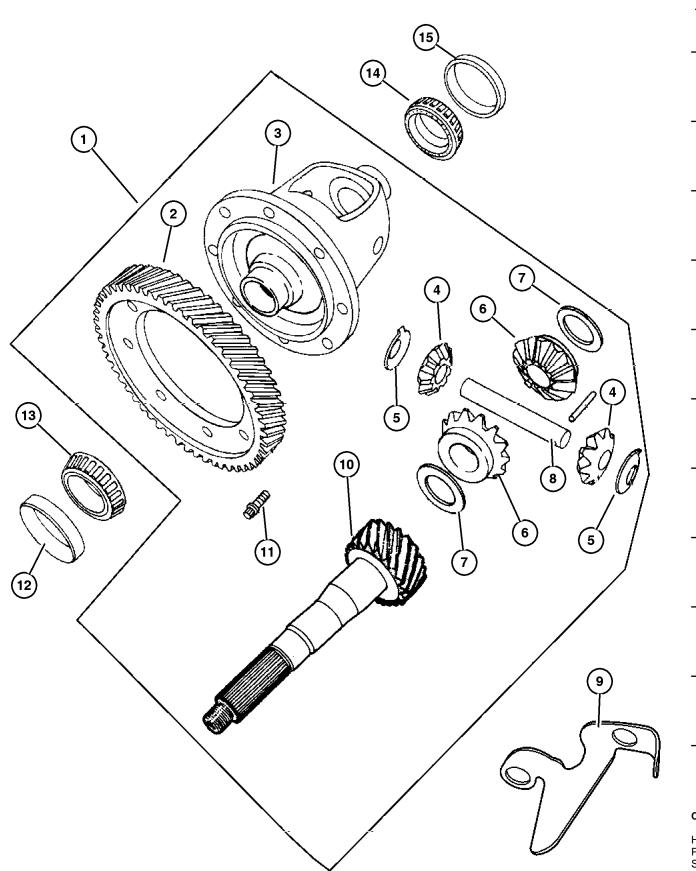


ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	•								
OTE:									
Sales Co									
_	Speed Automa			· [411E]					
-	OL DOHC 16V L DOHC 16V	-	-						
	4L DOHC 16V			ıt Turbo Er	ngine				
-	L DOHC 16V	-	-	at Tuibo Ei	igiiio				
1			g						GUIDE PACKAGE, Parking Sprag
									Pawl
	4883 505AA	1				EDZ	DGL		
		1				ECC	DGL		
		1				EDT,	DGL		
						EDV			
2									SPRING, Parking Sprag Return
	52852 949AA	1				EDT,	DGL		
	4404 0=5					EDV	5 0'		
	4431 653	1				EDZ	DGL		
0		1				ECC	DGL		CLIAFT Davids Comes
3	4431 999	1				ECC	DGL		SHAFT, Parking Sprag
	4431 999	1				EDZ	DGL		
		1				EDT,	DGL		
		•				EDV,	DOL		
4						251			SHAFT, Parking Sprag
	4412 289	1				ECC	DGL		January and San
		1				EDZ	DGL		
		1				EDT,	DGL		
						EDV			
5									CUP, Parking Brake Sprag
	4446 612	1				ECC	DGL		
		1				EDZ	DGL		
		1				EDT,	DGL		
						EDV			
6	4404 004	4				FDT	DCI		ROD, Parking Sprag
	4431 634	1				EDT, EDV	DGL		Up To [06/28/03]
		1				EDV EDZ	DGL		Up To [06/28/03]
		1				ECC	DGL		Up To [06/28/03]
	4800 276AA	1				ECC	DGL		After [06/28/03]
	.555 2.075	1				EDZ	DGL		After [06/28/03]
		•							[00,20,00]
IRYSI FR I	PT CRUISER (PT)								
SERIES		LINE		BODY		ENGINE			ANSMISSION
= High Lin = Premium = Sport (Li	(Touring)	C = Chr	rysler	44 = Four Do	ED EJ ED	$CC = 2.0L \ 4C$ $CC = 2.4L \ 4C$ $D = 1.6L \ 4C$ $CC = 2.4LD \ 4C$	yl DOHC /l Cyl	DGL	= A578 5 Speed Man.= 4 Speed Auto, 41TE= 5 Speed Man 21M5

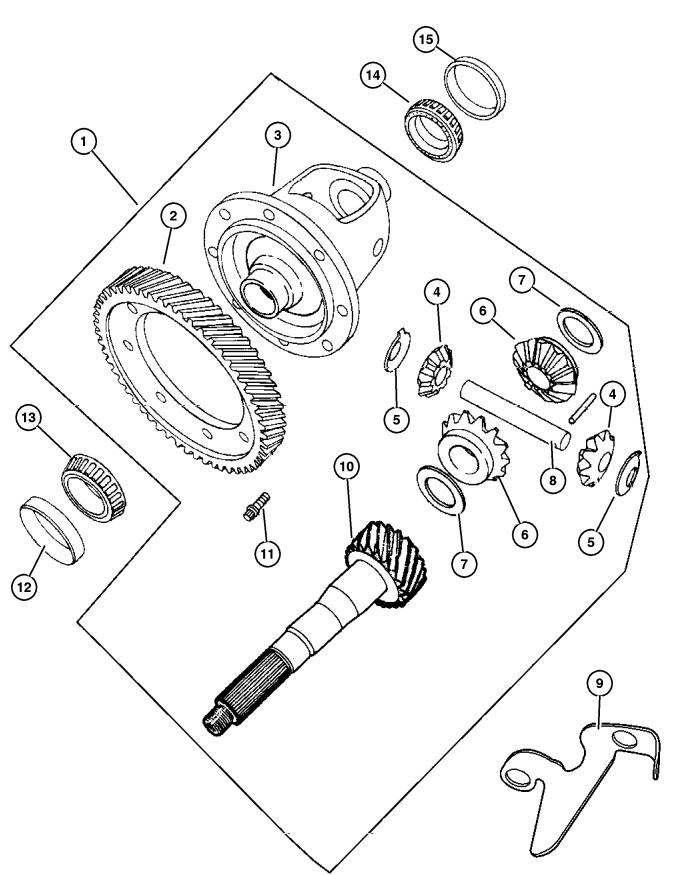
Parking Sprag [41TE / DGL] Figure 41TE-730



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		1				EDT,	DGL		After [06/28/03]
7						EDV			SNAP RING, Rod
	6035 256	1				ECC	DGL		ONAL MINO, MOU
		1				EDZ EDT,	DGL DGL		
		•				EDV	- 		
RYSLER F	T CRUISER (PT	·)———							
SERIES = High Line	e (Classic) (Touring)	LINE C = Chr	ysler	BODY 44 = Four Do	E E	ENGINE CC = 2.0L 4C DZ = 2.4L 4C JD = 1.6L 4C DV = 2.4LD 4	yl DOHC yl	DD5 DGL	ANSMISSION = A578 5 Speed Man. = 4 Speed Auto, 41TE = 5 Speed Man 21M5



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
IOTE									
NOTE: Sales Cod									
	aes. Speed Automa	atic Tran	emission .	. [41TF]					
	DD DOHC 16V			[4116]					
_	L DOHC 16V	-	-						
	IL DOHC 16V			ut Turbo Er	ngine				
EDZ]=2.4	L DOHC 16V	4 Cyl. I	Engine						
1									DIFFERENTIAL, Transaxle
	4800 241AA	1				ECC	DGL		
		1				EDT,	DGL		
		4				EDV	DCI		
2		1				EDZ	DGL		CEAR Differential Ring 60 Teeth
2	4659 175	1				ECC	DGL		GEAR, Differential Ring, 60 Teeth
	-000 IIO	1				EDZ	DGL		
		1				EDT,	DGL		
						EDV			
3									CASE, Differential
	4659 500AB	1				ECC	DGL		
		1				EDZ	DGL		
		1				EDT,	DGL		
						EDV			
4	10.10.070.10					EDT	DOL		PINION, Differential
	4348 679AB	2				EDT,	DGL		
		2				EDV EDZ	DGL		
		2				ECC	DGL		
5		_				200	202		WASHER, Thrust
	4412 521	2				ECC	DGL		,
		2				EDZ	DGL		
		2				EDT,	DGL		
						EDV			
6									GEAR, Differential Side
	4659 502	2				ECC	DGL		
		2				EDZ	DGL		
		2				EDT, EDV	DGL		
7						EDV			WASHER PACKAGE, Side Gear
•									Thrust
	4504 568	AR				ECC	DGL		
		AR				EDZ	DGL		
	PT CRUISER (PT					FNONE			ANOMICOLON
SERIES = High Line = Premium = Sport (Li	(Touring)	LINE C = Chr	rysler	BODY 44 = Four Do	ED EJ ED	ENGINE CC = 2.0L 4C DZ = 2.4L 4C ID = 1.6L 4C DV = 2.4LD 4 DJ = 2.2LD 4	yl DOHC yl Cyl	DD5 DGL	ANSMISSION = A578 5 Speed Man. = 4 Speed Auto, 41TE = 5 Speed Man 21M5



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	•								
		AR				EDT,	DGL		
						EDV			
8									SHAFT, Pinion Gear
	4659 142AB	1				ECC	DGL		
		1				EDZ	DGL		
		1				EDT,	DGL		
_						EDV			
9	4000 05044					500	D.O.I		BRACKET, Differential Pinion Shaft
	4800 058AA	2				ECC	DGL		
		2 2				EDZ	DGL		
		2				EDT, EDV	DGL		
10						LDV			SHAFT, Transfer Gear
	4531 976	1				ECC	DGL		C. II II 1, Transier Coal
		1				EDZ	DGL		
		1				EDT,	DGL		
						EDV			
11									BOLT, Hex Head, M10x1.00x25
	6501 240	12				ECC	DGL		
		12				EDZ	DGL		
		12				EDT,	DGL		
40						EDV			OUD DW WILDIN
12	4800 230AA	4				ECC	DGL		CUP, Differential Side Bearing
	4000 230AA	1 1				EDZ	DGL		
		1				EDT,	DGL		
		•				EDV,	DOL		
13									BEARING CONE, Differential
	4659 238	1				ECC	DGL		
		1				EDZ	DGL		
		1				EDT,	DGL		
						EDV			
14									BEARING
	4567 025AB	1				ECC	DGL		
		1				EDZ	DGL		
		1				EDT,	DGL		
15						EDV			BEARING CUP, Differential
10	4567 022	1				ECC	DGL		DEANING COF, Dilleteritial
	1007 022	1				EDZ	DGL		
		'					DOL		

CHRYSLER PT CRUISER (PT)—
SERIES
H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

LINE C = Chrysler

BODY 44 = Four Door

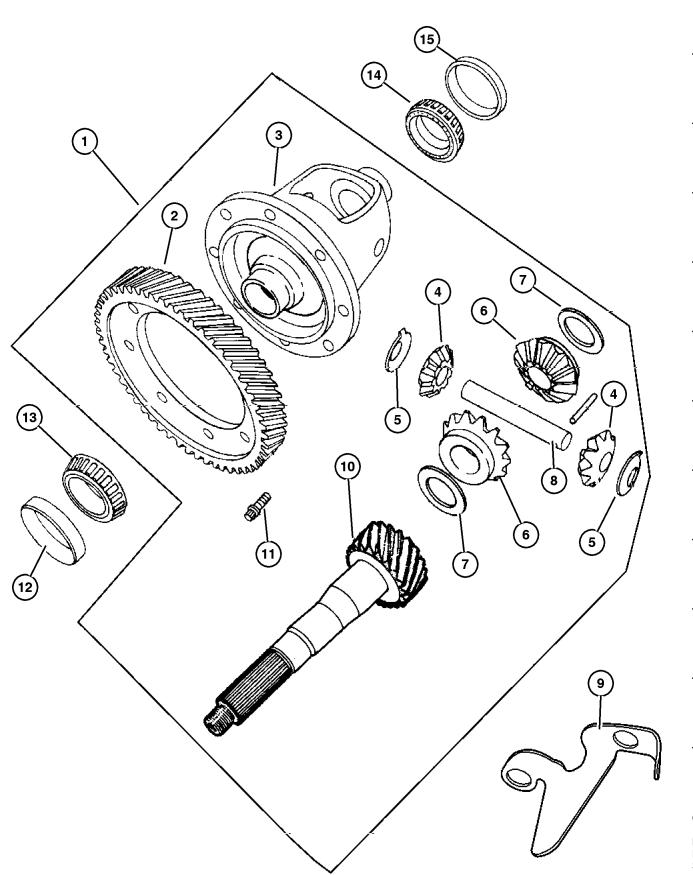
ENGINE ECC = 2.0L 4Cyl DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

TRANSMISSION
DD5 = A578 5 Speed Man.
DGL = 4 Speed Auto, 41TE
DDD = 5 Speed Man 21M5

AR = Use as required -= Non illustrated part # = New this model year

September 19, 2005





	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		1				EDT,	DGL		
						EDV			
-16									SPACER, Final Drive, 0.82mm
	4659 253	AR				ECC	DGL		
		AR				EDZ	DGL		
		AR				EDT,	DGL		
						EDV			
-17	1050 057	4.5				500	DOI		SPACER, Final Drive, 0.98mm
	4659 257	AR				ECC	DGL		
		AR				EDZ	DGL		
		AR				EDT,	DGL		
-18						EDV			SDACED Final Drive 1.02mm
	4659 258	AR				ECC	DGL		SPACER, Final Drive, 1.02mm
	4039 236	AR				EDZ	DGL		
		AR				EDT,	DGL		
		7113				EDV,	DOL		
-19						LDV			SPACER, Final Drive, 1.06mm
	4659 259	AR				ECC	DGL		G. 7.6 _ 1.1, 7
		AR				EDZ	DGL		
		AR				EDT,	DGL		
						EDV			
-20									SPACER, Final Drive, 1.10mm
	4659 260	AR				ECC	DGL		
		AR				EDZ	DGL		
		AR				EDT,	DGL		
						EDV			
-21									SPACER, Final Drive, 1.14mm
	4659 261	AR				ECC	DGL		
		AR				EDZ	DGL		
		AR				EDT,	DGL		
00						EDV			004050 5' 10' 440
-22	4050,000					F00	DOL		SPACER, Final Drive, 1.18mm
	4659 262	AR				ECC ED7	DGL		
		AR AR				EDZ EDT,	DGL DGL		
		ΑK				EDI, EDV	DGL		
-23						LDV			SPACER, Final Drive, 1.22mm
	4659 263	AR				ECC	DGL		0. 7.0ER, 1 mai Diivo, 1.22mm
	. 500 -00	AR				EDZ	DGL		
		, , , , ,					20_		

CHRYSLER PT CRUISER (PT)—
SERIES
H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

LINE C = Chrysler

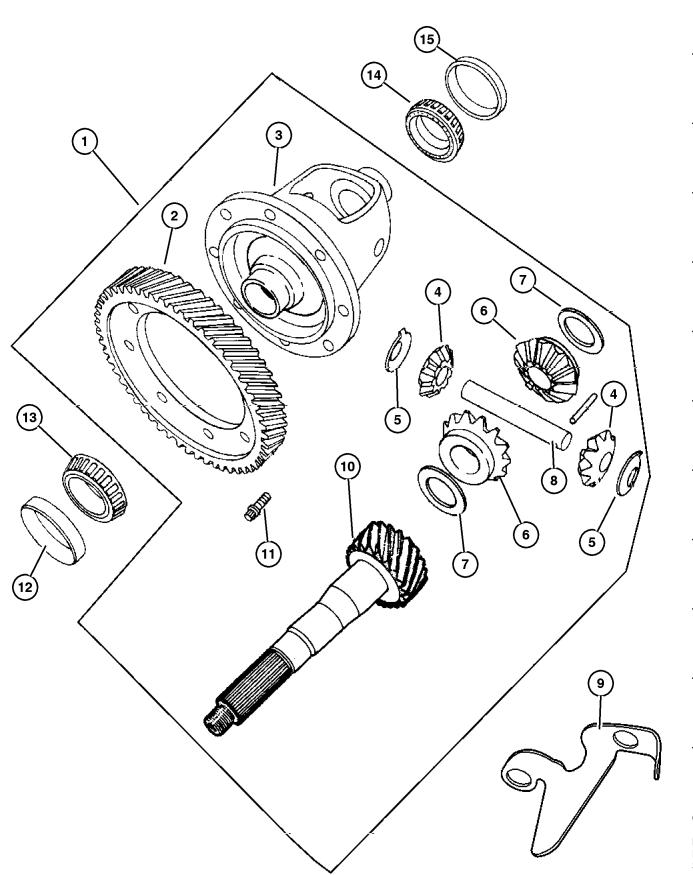
BODY 44 = Four Door

ENGINE ECC = 2.0L 4Cyl DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

TRANSMISSION
DD5 = A578 5 Speed Man.
DGL = 4 Speed Auto, 41TE
DDD = 5 Speed Man 21M5







	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	•								
		AR				EDT,	DGL		
						EDV			
-24									SPACER, Final Drive, 1.26mm
	4659 264	AR				ECC	DGL		
		AR				EDZ	DGL		
		AR				EDT,	DGL		
						EDV			
-25									SPACER, Final Drive, 1.26mm
	4659 264	AR				ECC	DGL		
		AR				EDZ	DGL		
		AR				EDT,	DGL		
-26						EDV			SPACER, Final Drive, 1.30mm
-20	4659 265	AR				ECC	DGL		SPACEN, Fillal Drive, 1.30mm
	4033 203	AR				EDZ	DGL		
		AR				EDT,	DGL		
		7				EDV			
-27									SPACER, Final Drive, 1.34mm
	4659 266	AR				ECC	DGL		
		AR				EDZ	DGL		
		AR				EDT,	DGL		
						EDV			
-28									SPACER, Final Drive, 1.38mm
	4659 267	AR				ECC	DGL		
		AR				EDZ	DGL		
		AR				EDT,	DGL		
20						EDV			SDACED Final Drive 1 12mm
-29	4659 268	AR				ECC	DGL		SPACER, Final Drive, 1.42mm
	4039 200	AR				EDZ	DGL		
		AR				EDT,	DGL		
		7111				EDV,	DOL		
-30									SPACER, Final Drive, 1.46mm
	4659 269	AR				ECC	DGL		
		AR				EDZ	DGL		
		AR				EDT,	DGL		
						EDV			
-31									SPACER, Final Drive, 1.50mm
	4659 270	AR				ECC	DGL		
		AR				EDZ	DGL		

CHRYSLER PT CRUISER (PT)-SERIES

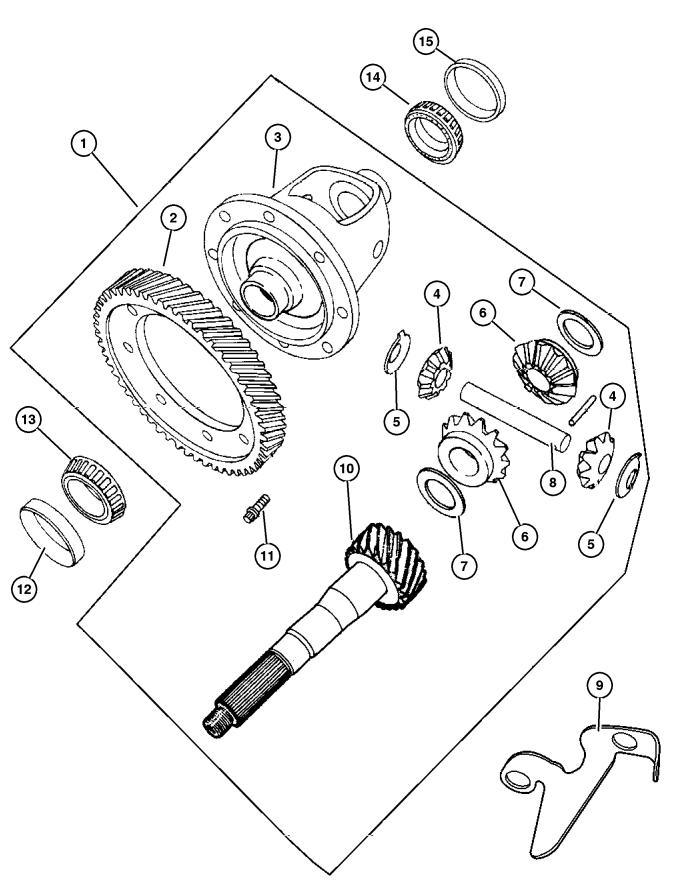
H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

LINE C = Chrysler BODY

44 = Four Door

ENGINE ECC = 2.0L 4Cyl DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

TRANSMISSION
DD5 = A578 5 Speed Man.
DGL = 4 Speed Auto, 41TE
DDD = 5 Speed Man 21M5



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		AR				EDT,	DGL		
						EDV			
-32									SPACER, Final Drive, 1.54mm
	4659 271	AR				ECC	DGL		
		AR				EDZ	DGL		
		AR				EDT,	DGL		
						EDV			
-33									SPACER, Final Drive, 1.58mm
	4659 272	AR				ECC	DGL		
		AR				EDZ	DGL		
		AR				EDT,	DGL		
24						EDV			CDACED Final Drive 4 Comm
-34	4659 273	AR				ECC	DGL		SPACER, Final Drive, 1.62mm
	4659 275	AR				EDZ	DGL		
		AR				EDT,	DGL		
		7.11.				EDV	DOL		
-35						LDV			SPACER, Final Drive, 1.66mm
	4659 274	AR				ECC	DGL		, , , , , , , , , , , , , , , , , , , ,
		AR				EDZ	DGL		
		AR				EDT,	DGL		
						EDV			
-36									SPACER, Final Drive, 1.70mm
	4659 275	AR				ECC	DGL		
		AR				EDZ	DGL		
		AR				EDT,	DGL		
						EDV			
-37									SPACER, Final Drive, 1.74mm
	4659 276	AR				ECC	DGL		
		AR				EDZ	DGL		
		AR				EDT,	DGL		
-38						EDV			SPACER, Final Drive, 1.78mm
-30	4659 277	AR				ECC	DGL		SPACER, FINAL DIIVE, 1.76HIIII
	4039 211	AR				EDZ	DGL		
		AR				EDT,	DGL		
		7413				EDV	DOL		
-39									SPACER, Final Drive, 1.82mm
	4659 278	AR				ECC	DGL		, -, -
		AR				EDZ	DGL		

CHRYSLER PT CRUISER (PT)-SERIES

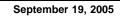
H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

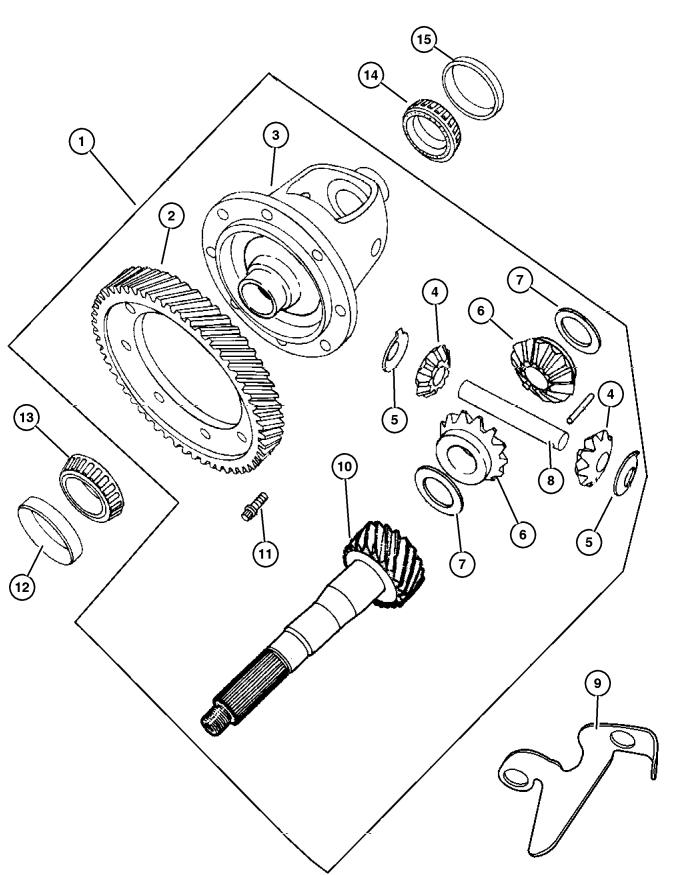
LINE C = Chrysler

BODY 44 = Four Door

ENGINE ECC = 2.0L 4Cyl DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

TRANSMISSION
DD5 = A578 5 Speed Man.
DGL = 4 Speed Auto, 41TE
DDD = 5 Speed Man 21M5





	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		AR				EDT,	DGL		
						EDV			
-40									SPACER, Final Drive, 1.86mm
	4659 279	AR				ECC	DGL		
		AR				EDZ	DGL		
		AR				EDT,	DGL		
						EDV			
-41									SPACER, Final Drive, 2.02mm
	4659 283	AR				ECC	DGL		
		AR				EDZ	DGL		
		AR				EDT,	DGL		
						EDV			
-42									SPACER, Final Drive, 2.06mm
	4659 284	AR				ECC	DGL		
		AR				EDZ	DGL		
		AR				EDT,	DGL		
						EDV			

CHRYSLER PT CRUISER (PT)-SERIES

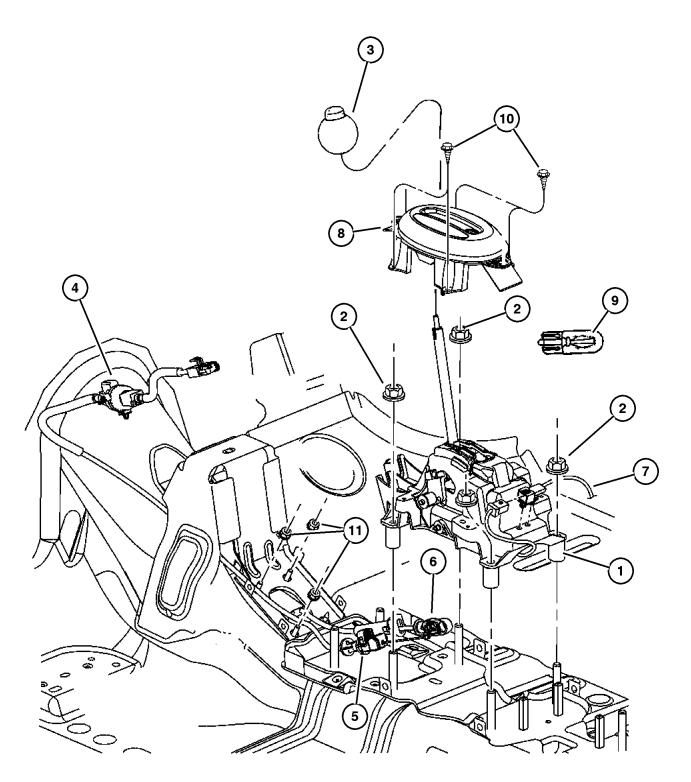
H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

LINE C = Chrysler BODY

44 = Four Door

ENGINE ENGINE ECC = 2.0L 4Cyl DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl TRANSMISSION
DD5 = A578 5 Speed Man.
DGL = 4 Speed Auto, 41TE
DDD = 5 Speed Man 21M5

Control, Gearshift With Autostick [41TE / DHD] Figure 41TE-1210



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE:									
Sales Co									
	iver Shift Knob								
	utostick Transn								
	Speed Automa			[41TE]					
	0L DOHC 16V	-	-						
	4L DOHC 16V	-	_						
	4L DOHC 16V	-	•	ıt∣urbo En	gine				
	4L DOHC 16V								
	olor Keyed [PRI	_	ezei						
	rome [PRNDL]						DCI		CHIETED Transmission
1	4668 868AF	1					DGL		SHIFTER, Transmission
3	6101 695	4					DGL		NUT, Hex Flange Lock KNOB, Gearshift
3	UT88 HW5AC	; 1				ECC,	DGL		Without [CVZ] With [CVQ]
	U166 HW5AC	, 1				EDT,	DGL		Without [CVZ] With [CVQ]
						EDV,			
						EDZ			
	UY97 1ZAAB	1				ECC,	DGL		With [CVZ]
	0.07 127012	•				EDT,	502		······· [0 · 2]
						EDV,			
						EDZ			
4									CABLE, Ignition Interlock
	4668 592AJ	1	С				DGL		
	4668 698AF	1	Z				DGL		Right Hand Drive
5	4668 630AB	1					DGL		CLIP, Locking
6	5274 750AD	1				ECC,	DGL		CABLE, Gearshift Control
						EDJ,			
						EDZ,			
						EJD			
7									WIRING, Instrument Panel, See
									Electrical Group, (NOT SERVICED
									(Not Serviced)
8			-						BEZEL, Console PRNDL
	XA39 1Z0AB	1	С				DGL		[DV & FL] Order Code / With [DHI
	TD 40 45:45=		_				5 0:		& JBV]
	TR42 1DVAD	1	С				DGL		[DV] Order Code / With [JBS &
	TD 40 41 04 5	,	0				DCI		DHD]
	TR42 1L8AD	1	С				DGL		[FL] Order Code / With [JBS &
0	1 000 0404	4							DHD]
9	L000 0194	1							BULB, 194

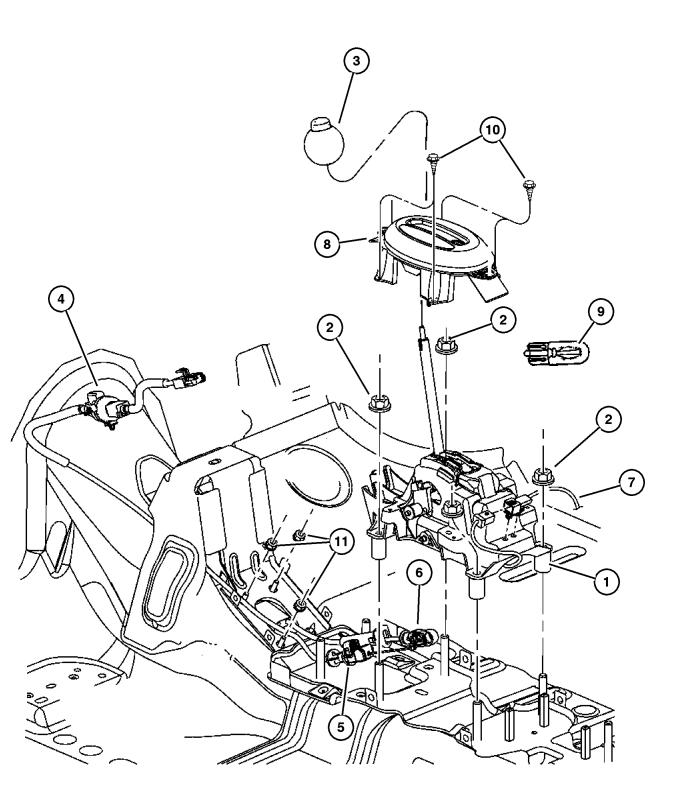
CHRYSLER PT CRUISER (PT)—
SERIES
H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

LINE C = Chrysler

BODY 44 = Four Door ENGINE ECC = 2.0L 4Cyl DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

TRANSMISSION
DD5 = A578 5 Speed Man.
DGL = 4 Speed Auto, 41TE
DDD = 5 Speed Man 21M5

Control, Gearshift With Autostick [41TE / DHD] Figure 41TE-1210



		PART								
-	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	10									SCDEW/ IMEV4 94V451 /NOT
-	10									SCREW, [M5X1.81X15], (NOT SERVICED) (Not Serviced)
	11	6100 048	4							NUT, Hex, M6x1.00
_										
_										
_										
-										
_										
_										
_										
_										
_										
_										

CHRYSLER PT CRUISER (PT)—
SERIES
H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

C = Chrysler

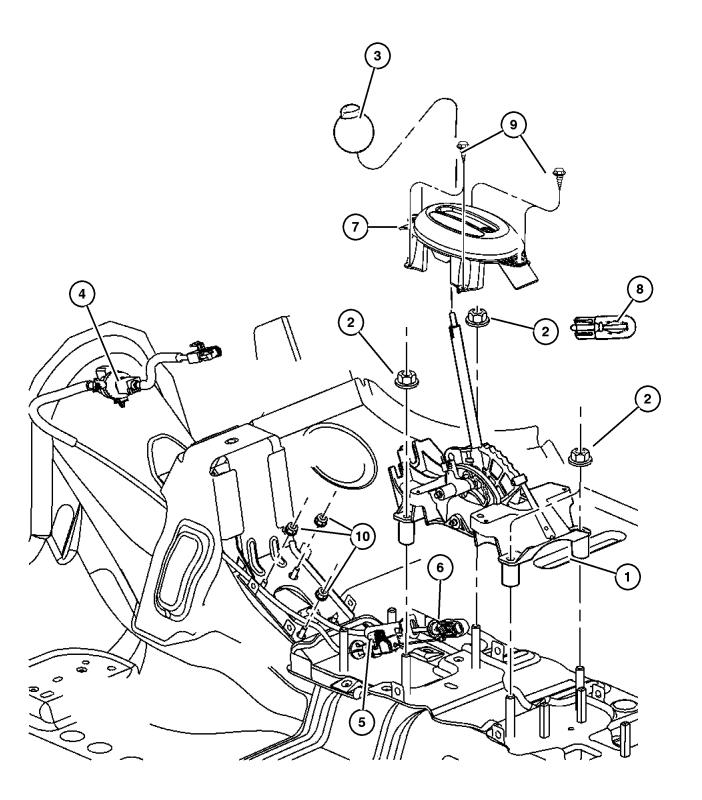
BODY 44 = Four Door ENGINE ECC = 2.0L 4Cyl DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

TRANSMISSION
DD5 = A578 5 Speed Man.
DGL = 4 Speed Auto, 41TE
DDD = 5 Speed Man 21M5

AR = Use as required -= Non illustrated part # = New this model year

LINE

Gearshift Control [41TE / DGL] Figure 41TE-1220



	PART	.							
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE:									
Sales Cod	des:								
[CVZ]=Sli	ver Shift Knob								
= =	Speed Automat	tic Tran	nsmission						
	utostick Transm								
[ECC]=2.0	DL DOHC 16V	4 Cyl. I	Engine						
[EDV]=2.4	4L DOHC 16V	4 Cyl.	Turbo Engi	ine					
[EDZ]=2.4	L DOHC 16V	4 Cyl. I	Engine						
[JBS]=Col	lor Keyed [PRI	NDL] Be	ezel						
[JBV]=Ch	rome [PRNDL]	Bezel							
1	4668 870AC	1					DGL		SHIFTER, Transmission
2	6101 695	4					DGL		NUT, Hex Flange Lock
3	UY97 1ZAAB	1				ECC,	DGL		KNOB, Gearshift
						EDT,			
						EDV,			
						EDZ			
4									CABLE, Ignition Interlock
	4668 592AJ	1	С				DGL		
	4668 698AF	1	Z				DGL		Right Hand Drive
_	4668 630AB	1					DGL		CLIP, Locking
6									CABLE, Gearshift Control
	5273 285AA	1				EDT,	DGL		
						EDV			
	5274 750AD	1				ECC,	DGL		
						EDJ,			_
						EDZ,			
_						EJD			
7			_						BEZEL, Console PRNDL
	TR43 1DVAD	1	Z				DGL		With [DV] Order Code, With [JBS]
			_						Without [DHD], Right Hand Drive
	TR43 1L8AD	1	Z				DGL		With [FL] Order Code, With [JBS]
									Without [DHD], Right Hand Drive
	TZ25 WL8AA	1	С				DGL		With [FL] Order Code, With [JBS]
									Sales Code Without [DHD]
	TZ25 XDVAA	1	С				DGL		With [DV] Order Code, With [JBS]
									Sales Code Without [DHD]
	WC26 XZAAD) 1	С				DGL		With [DV & FL] Order Code, With
	\\A 40 470AB	á	_				5.01		[JBW] Sales Code Without [DHD]
	XA40 1Z0AB	1	Z				DGL		With [DV & FL] Order Code, With
									[JBV] Without [DHD], Right Hand
									Drive

CHRYSLER PT CRUISER (PT)—
SERIES
H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

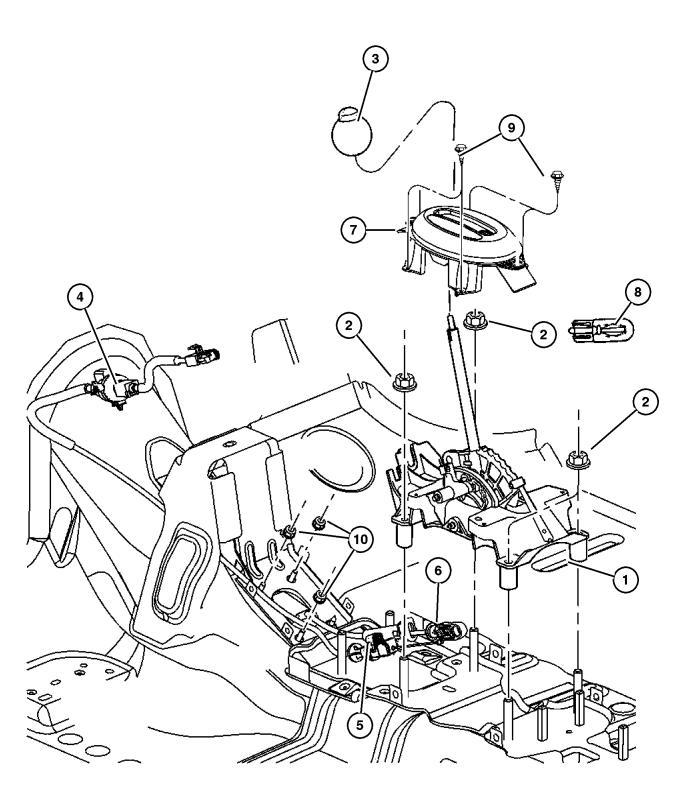
LINE C = Chrysler

BODY 44 = Four Door

ENGINE ECC = 2.0L 4Cyl DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

TRANSMISSION
DD5 = A578 5 Speed Man.
DGL = 4 Speed Auto, 41TE
DDD = 5 Speed Man 21M5

Gearshift Control [41TE / DGL] Figure 41TE-1220



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	XA41 SZ0AA	1	С				DGL		With [DV & FL] Order Code, With
			_						[JBV] Without [DHD]
8	L000 0194	1	С				DGL		BULB, 194
9									SCREW, [M5X1.81X15], (NOT
									SERVICED) (Not Serviced)
10	6100 048	4							NUT, Hex, M6x1.00

CHRYSLER PT CRUISER (PT)—
SERIES
H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

LINE C = Chrysler

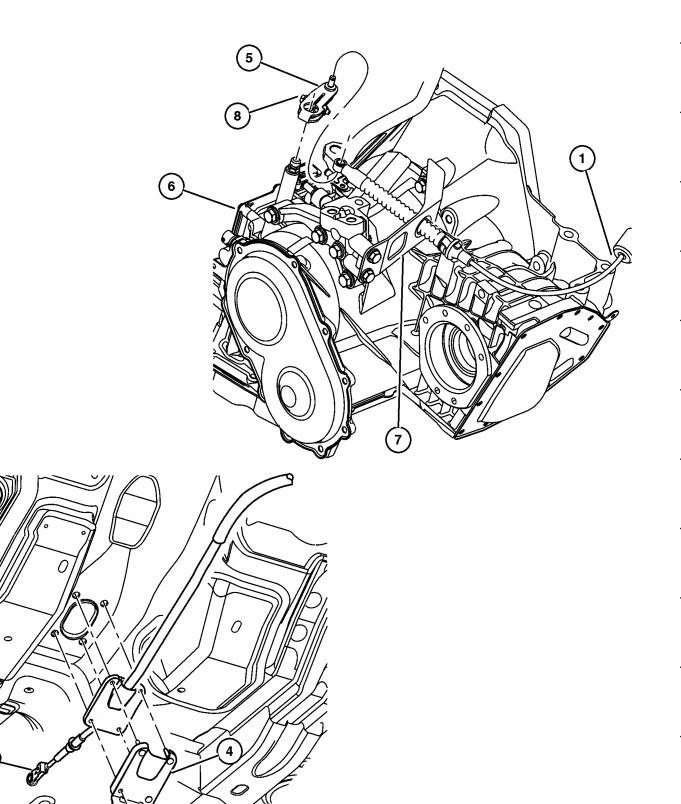
BODY 44 = Four Door

ENGINE ECC = 2.0L 4Cyl DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

TRANSMISSION
DD5 = A578 5 Speed Man.
DGL = 4 Speed Auto, 41TE
DDD = 5 Speed Man 21M5

Shifter Cable & Lever [41TE / DGL] Figure 41TE-1230

PART



ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE:									
Sales Co	odes:								
[DGL]=4	Speed Automa	tic Tran	smission						
1									CABLE, Gearshift Control
	5273 285AA	1				EDT,	DGL		
						EDV			
	5274 750AD	1				ECC,	DGL		
						EDJ,			
						EDZ,			
						EJD			
-2	6500 776	1				ECC,	DGL		SCREW AND WASHER, Hex Head
						EDJ,			M5x.8x14, Cable Adjustment
						EDZ,			
						EJD			
3	6034 716	1							SCREW AND WASHER, Hex Flang
									Head, .25-14x.875
4	4670 042AG	1							PLATE, Transmission Shifter
5	4670 322	1					DGL		LEVER, Manual Control
6									TRANSMISSION, 4 Speed, See
									Illustration 110, (NOT SERVICED)
									(Not Serviced)
7	4668 629AB	1					DGL		BRACKET, Engine Mount
8	6101 978	1					DGL		SCREW AND WASHER, Hex Head
									M8-1.25x40

CHRYSLER PT CRUISER (PT)-SERIES

H = High Line (Classic) P = Premium (Touring) S = Sport (Limited)

LINE C = Chrysler

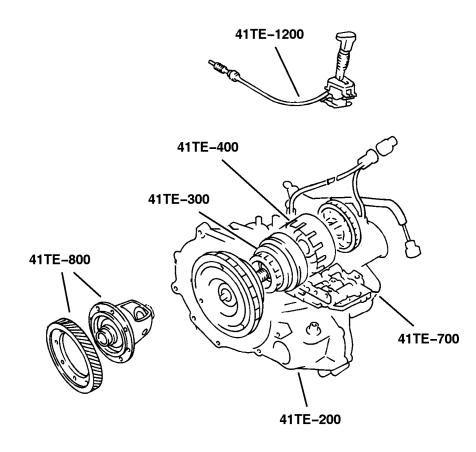
BODY 44 = Four Door

ENGINE ENGINE ECC = 2.0L 4Cyl DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

TRANSMISSION
DD5 = A578 5 Speed Man.
DGL = 4 Speed Auto, 41TE
DDD = 5 Speed Man 21M5

Group – 40TE–AE

Automatic Transaxle 4 Speed



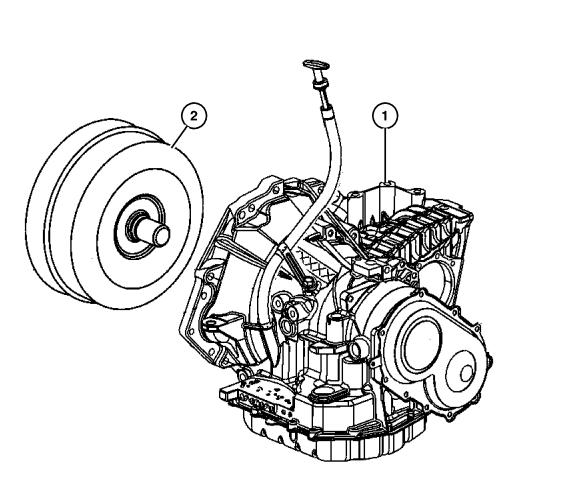
40TE-AE-100	40TE-AE-200 Case and Extension	40TE-AE-300	40TE-AE-400
Transaxie Assembly		Oil Pump	Gear Train
40TE-AE-700	40TE-AE-800	40TE-AE-1200	
Valve Body	Differential	Gearshift Controls	

GROUP 40TE-AE - Automatic Transaxle 4 Speed

Illustration Title	Group-Fig. No.
Transaxle Assembly Transaxle Assembly [40TE / DGL]	Fig. 40TE-AE-110
Case and Extension Transaxle Mounting & Related Parts [ECC + DGL / 40TE]	Fig. 40TE-AE-210 Fig. 40TE-AE-220 Fig. 40TE-AE-230 Fig. 40TE-AE-240
Oil Pump Oil Pump & Reaction Shaft [40TE / DGL]	Fig. 40TE-AE-310
Gear Train Shaft, Transfer [40TE / DGL] Clutch & Input Shaft [40TE / DGL] Gear Train [40TE / DGL]	Fig. 40TE-AE-410 Fig. 40TE-AE-420 Fig. 40TE-AE-430
Valve Body Valve Body [40TE / DGL] Accumulator Piston & Springs [40TE / DGL] Parking Sprag [40TE / DGL]	Fig. 40TE-AE-710 Fig. 40TE-AE-720 Fig. 40TE-AE-730
Differential Differential [40TE / DGL]	Fig. 40TE-AE-810
Gearshift Controls Control, Gearshift With Autostick [40TE / DGL + DHD] Control, Gearshift [40TE / DGL] Shifter Cable & Lever [40TE / DGL]	Fig. 40TE-AE-1210 Fig. 40TE-AE-1220 Fig. 40TE-AE-1230

Transaxle Assembly [40TE / DGL] Figure 40TE-AE-110

	ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
•	NOTE									



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE:									
	DBTAIN [PK] I	NUMBE	R TO ORI	DER CORF	RECT TRA	NSMISSIO	N ASSEM	BLY FO	OR THE [40TE]. [40TE]
	MISSIONS AF								
	[41TE] EVEN					CODE [DG	L].		
Sales Cod						•	•		
[DGL]=4 S	peed Automa	tic Trar	smission -	[40TE]					
[ECC]=2.0	L 4 Cyl. 16V I	DOHC	Engine						
[EDZ]=2.4	L 4 Cyl. 16V [онс і	Engine						
1									TRANSAXLE PACKAGE, WITH
									TORQUE CONVERTER
:	5095 330AA	1				EDZ	DGL		With PK # [04800330AA]
	5095 550AA	1				ECC	DGL		With PK # [04800550AA]
2									CONVERTER PACKAGE, Torque
•	4796 384AC	1				ECC	DGL		
:	5018 956AB	1				EDZ	DGL		
OUD./O: == =:	T 001//0== :==								
CHRYSLER P SERIES	T CRUISER (PT)	LINE		BODY		ENGINE		TR	ANSMISSION
H = High Line	(Classic)	C = Chr	ysler 4	44 = Four Do	or EC	C = 2.0L 4C	yl DOHC		= A578 5 Speed Man.

H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

ECC = 2.0L 4Cyl DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

DD5 = A578 5 Speed Man. DGL = 4 Speed Auto, 41TE DDD = 5 Speed Man 21M5

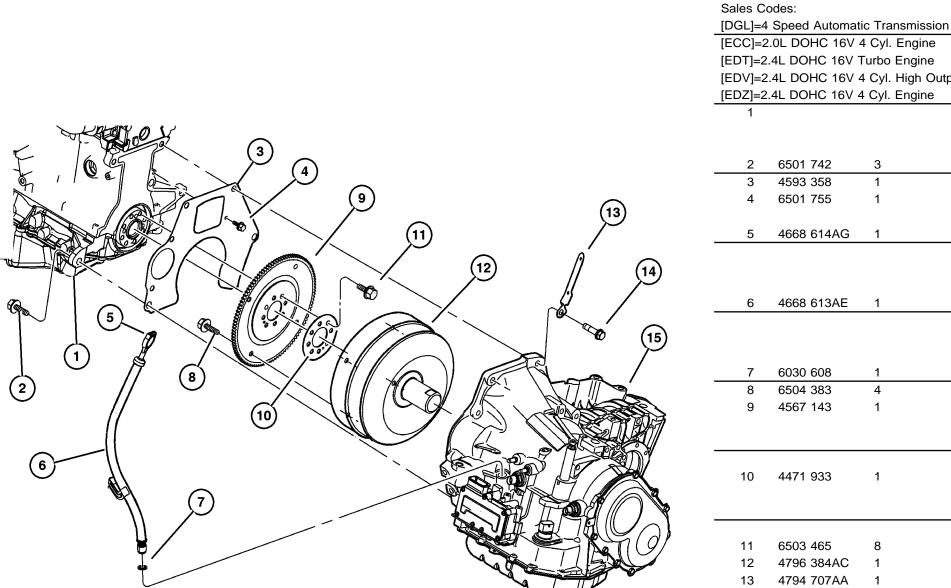
Transaxle Mounting & Related Parts [ECC + DGL / 40TE] Figure 40TE-AE-210

NOT INTERCHANGEABLE

WITH THE [41TE] EVEN IF THEY HAVE THE SAME SALES CODE [DGL].

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION

NOTE:PLEASE OBTAIN [PK] NUMBER TO ORDER CORRECT PARTS FOR THE [40TE] TRANSMISSION. SOME PARTS ARE



5 4668 614AG 1 ECC, DGL DGL INDICATOR, Transmission Fluid EDJ, EDZ, EJD EDZ, EJD EDZ, TUBE, Transmission Oil Filler 6 4668 613AE 1 EDJ, EDZ, EDZ, EDZ, EJD 7 6030 608 1 DGL SEAL, Oil Filler Tube	[DGL]=4	4 Speed Automat	ic Transmission - [41TE]			
EDV =2.4L DOHC 16V 4 Cyl. High Output Turbo Engine EDZ =2.4L DOHC 16V 4 Cyl. Engine EDZ =2.4L DOHC 16V 4 Cyl. Engine ENGINE, Complete, See Engine Group, (NOT SERVICED) (Not Serviced) SCREW, Hex Head, M12x1.75x50 SCREW, Hex Head, M6x1x16 SCREW, Hex Head, M10x1.50 x 13.20	[ECC]=2	2.0L DOHC 16V	4 Cyl. Engine			
ENGINE, Complete, See Engine Group, (NOT SERVICED) (Not Serviced) Coup. (NOT SERVICED) (N	[EDT]=2	2.4L DOHC 16V	Turbo Engine			
The content of the	[EDV]=2	2.4L DOHC 16V	4 Cyl. High Output Turbo Engine			
Group, (NOT SERVICED) (Not Serviced) Serviced) Serviced Serviced) Serviced S	[EDZ]=2	2.4L DOHC 16V 4	4 Cyl. Engine			
Serviced Screw, Hex Head, M12x1.75x50 DGL SCREW, Hex Head, M12x1.75x50 SCREW, Hax Head, M12x1.75x50 SCREW, AND WASHER, Hex Head M6x1x16 SCREW, AND WASHER, Hex Head M6x1x16 ECC, DGL INDICATOR, Transmission Fluid EDZ, EJD EDZ, EDZ, EJD EDZ, EDZ, EDZ, EDZ, EDZ, EDZ, EDZ, EDZ,	1					ENGINE, Complete, See Engine
3 4593 358 1						
4 6501 755 1 ECC DGL SCREW AND WASHER, Hex Head M6x1x16 5 4668 614AG 1 ECC, DGL INDICATOR, Transmission Fluid EDJ, EDZ, EJD 6 4668 613AE 1 ECC, DGL TUBE, Transmission Oil Filler FDJ, EDZ, EJD 7 6030 608 1 DGL SEAL, Oil Filler Tube 8 6504 383 4 DGL BOLT, Hex Head, M10x1.50 x 13.20 PLATE, Drive Plate EDJ, EDZ, EJD 10 4471 933 1 ECC, DGL PLATE, Drive Plate Backing EDZ 11 6503 465 8 BOLT, Drive Plate and Flywheel 12 4796 384AC 1 ECC DGL CONVERTER PACKAGE, Torque 13 4794 707AA 1 ECC, CLIP, Wiring 14 6501 742 3 DGL SCREW, Hex Head, M12x1.75x50 TRANSAXLE ASSEMBLY, See Illustration 110 In Group 41TE,	2	6501 742	3		DGL	SCREW, Hex Head, M12x1.75x50
M6x1x16 ECC, DGL INDICATOR, Transmission Fluid EDJ, EDZ, EJD EDZ EDJ EDZ EDJ EDZ EDJ EDZ EDJ EDZ EDJ EDZ EDZ EDZ EDZ EDZ EJD EDZ E	3	4593 358	1	ECC	DGL	COVER, Transaxle Dust
EDJ, EDZ, EJD 6 4668 613AE 1 ECC, DGL TUBE, Transmission Oil Filler EDJ, EDZ, EJD 7 6030 608 1 DGL SEAL, Oil Filler Tube 8 6504 383 4 DGL BOLT, Hex Head, M10x1.50 x 13.20 9 4567 143 1 ECC, DGL PLATE, Drive Plate EDJ, EDZ, EJD 10 4471 933 1 ECC, EDT, EDV, EDZ 11 6503 465 8 BOLT, Drive Plate and Flywheel 12 4796 384AC 1 ECC DGL CONVERTER PACKAGE, Torque 13 4794 707AA 1 ECC, CLIP, Wiring EDZ 14 6501 742 3 DGL SCREW, Hex Head, M12x1.75x50 15 TRANSAXLE ASSEMBLY, See Illustration 110 In Group 41TE,	4	6501 755	1	ECC	DGL	SCREW AND WASHER, Hex Head, M6x1x16
EDZ, EJD	5	4668 614AG	1	ECC,	DGL	INDICATOR, Transmission Fluid
EJD ECC, DGL TUBE, Transmission Oil Filler				EDJ,		Level
6 4668 613AE 1 ECC, DGL TUBE, Transmission Oil Filler EDJ, EDZ, EJD 7 6030 608 1 DGL SEAL, Oil Filler Tube 8 6504 383 4 DGL BOLT, Hex Head, M10x1.50 x 13.20 9 4567 143 1 ECC, DGL PLATE, Drive Plate EDJ, EDZ, EJD 10 4471 933 1 ECC, DGL PLATE, Drive Plate Backing EDT, EDV, EDZ 11 6503 465 8 BOLT, Drive Plate and Flywheel 12 4796 384AC 1 ECC DGL CONVERTER PACKAGE, Torque 13 4794 707AA 1 ECC, CLIP, Wiring EDZ 14 6501 742 3 DGL SCREW, Hex Head, M12x1.75x50 TRANSAXLE ASSEMBLY, See Illustration 110 In Group 41TE,				EDZ,		
EDJ, EDZ, EJD 7 6030 608 1 B 6504 383 4 9 4567 143 1 C ECC, DGL BOLT, Hex Head, M10x1.50 x 13.20 EDZ, EDJ, EDZ, EDJ 10 4471 933 1 ECC, DGL PLATE, Drive Plate Backing EDZ, EDJ, EDZ, EDZ, EDZ 11 6503 465 8 BOLT, Drive Plate Backing BOLT, Drive Plate Backing EDZ 12 4796 384AC 1 ECC DGL CONVERTER PACKAGE, Torque EDZ 14 6501 742 3 DGL SEAL, Oil Filler Tube BOLT, Hex Head, M10x1.50 x 13.20 BOLT, Drive Plate Backing PLATE, Drive Plate Backing BOLT, Drive Plate Backing BOLT, Drive Plate and Flywheel CONVERTER PACKAGE, Torque EDZ 14 6501 742 3 DGL SCREW, Hex Head, M12x1.75x50 TRANSAXLE ASSEMBLY, See Illustration 110 In Group 41TE,				EJD		
EDZ	6	4668 613AE	1	ECC,	DGL	TUBE, Transmission Oil Filler
EJD				EDJ,		
7 6030 608 1 DGL SEAL, Oil Filler Tube 8 6504 383 4 DGL BOLT, Hex Head, M10x1.50 x 13.20 9 4567 143 1 ECC, DGL PLATE, Drive Plate EDZ, EDZ, EDZ, 10 4471 933 1 ECC, EDT, EDV, EDZ EDZ BOLT, Drive Plate Backing 11 6503 465 8 BOLT, Drive Plate and Flywheel 12 4796 384AC 1 ECC DGL CONVERTER PACKAGE, Torque 13 4794 707AA 1 ECC, CLIP, Wiring 14 6501 742 3 DGL SCREW, Hex Head, M12x1.75x50 TRANSAXLE ASSEMBLY, See Illustrstion 110 In Group 41TE,				EDZ,		
8 6504 383 4 DGL BOLT, Hex Head, M10x1.50 x 13.20 9 4567 143 1 ECC, DGL PLATE, Drive Plate EDJ, EDZ, EJD 10 4471 933 1 ECC, PLATE, Drive Plate Backing EDT, EDV, EDZ 11 6503 465 8 BOLT, Drive Plate and Flywheel 12 4796 384AC 1 ECC DGL CONVERTER PACKAGE, Torque 13 4794 707AA 1 ECC, CLIP, Wiring EDZ 14 6501 742 3 DGL SCREW, Hex Head, M12x1.75x50 TRANSAXLE ASSEMBLY, See Illustrstion 110 In Group 41TE,				EJD		
9 4567 143 1 ECC, DGL PLATE, Drive Plate EDJ, EDZ, EJD 10 4471 933 1 ECC, EDT, EDV, EDZ 11 6503 465 8 BOLT, Drive Plate and Flywheel 12 4796 384AC 1 ECC DGL CONVERTER PACKAGE, Torque 13 4794 707AA 1 ECC, CLIP, Wiring EDZ 14 6501 742 3 DGL SCREW, Hex Head, M12x1.75x50 TRANSAXLE ASSEMBLY, See Illustration 110 In Group 41TE,	7	6030 608			DGL	SEAL, Oil Filler Tube
EDJ, EDZ EJD EDT, EDT, EDT, EDT, EDV, EDZ ED	8		4			BOLT, Hex Head, M10x1.50 x 13.20
EDZ,	9	4567 143	1		DGL	PLATE, Drive Plate
EJD				EDJ,		
10						
EDT, EDV, EDZ 11 6503 465 8 BOLT, Drive Plate and Flywheel 12 4796 384AC 1 ECC DGL CONVERTER PACKAGE, Torque 13 4794 707AA 1 ECC, CLIP, Wiring EDZ 14 6501 742 3 DGL SCREW, Hex Head, M12x1.75x50 15 TRANSAXLE ASSEMBLY, See Illustration 110 In Group 41TE,						
EDV EDZ BOLT, Drive Plate and Flywheel 12 4796 384AC 1 ECC DGL CONVERTER PACKAGE, Torque 13 4794 707AA 1 ECC EDZ EDZ EDZ 14 6501 742 3 DGL SCREW, Hex Head, M12x1.75x50 TRANSAXLE ASSEMBLY, See Illustration 110 In Group 41TE,	10	4471 933	1			PLATE, Drive Plate Backing
EDZ 11 6503 465 8 BOLT, Drive Plate and Flywheel 12 4796 384AC 1 ECC DGL CONVERTER PACKAGE, Torque 13 4794 707AA 1 ECC, CLIP, Wiring EDZ 14 6501 742 3 DGL SCREW, Hex Head, M12x1.75x50 TRANSAXLE ASSEMBLY, See Illustrstion 110 In Group 41TE,						
11 6503 465 8 BOLT, Drive Plate and Flywheel 12 4796 384AC 1 ECC DGL CONVERTER PACKAGE, Torque 13 4794 707AA 1 ECC, CLIP, Wiring EDZ 14 6501 742 3 DGL SCREW, Hex Head, M12x1.75x50 TRANSAXLE ASSEMBLY, See Illustristion 110 In Group 41TE,				EDV,		
12 4796 384AC 1 ECC DGL CONVERTER PACKAGE, Torque 13 4794 707AA 1 ECC, CLIP, Wiring EDZ 14 6501 742 3 DGL SCREW, Hex Head, M12x1.75x50 15 TRANSAXLE ASSEMBLY, See Illustration 110 In Group 41TE,				EDZ		
13 4794 707AA 1 ECC, CLIP, Wiring EDZ 14 6501 742 3 DGL SCREW, Hex Head, M12x1.75x50 15 TRANSAXLE ASSEMBLY, See Illustristion 110 In Group 41TE,			8			
EDZ 14 6501 742 3 DGL SCREW, Hex Head, M12x1.75x50 15 TRANSAXLE ASSEMBLY, See Illustristion 110 In Group 41TE,	12	4796 384AC	1	ECC	DGL	CONVERTER PACKAGE, Torque
14 6501 742 3 DGL SCREW, Hex Head, M12x1.75x50 15 TRANSAXLE ASSEMBLY, See Illustration 110 In Group 41TE,	13	4794 707AA	1	ECC,		CLIP, Wiring
15 TRANSAXLE ASSEMBLY, See Illustration 110 In Group 41TE,				EDZ		
Illustration 110 In Group 41TE,	14	6501 742	3		DGL	
(NOT SERVICED) (Not Serviced)	15					·
						(NOT SERVICED) (Not Serviced)

CHRYSLER PT CRUISER (PT)-

SERIES H = High Line (Classic) P = Premium (Touring) S = Sport (Limited)

LINE C = Chrysler

BODY 44 = Four Door

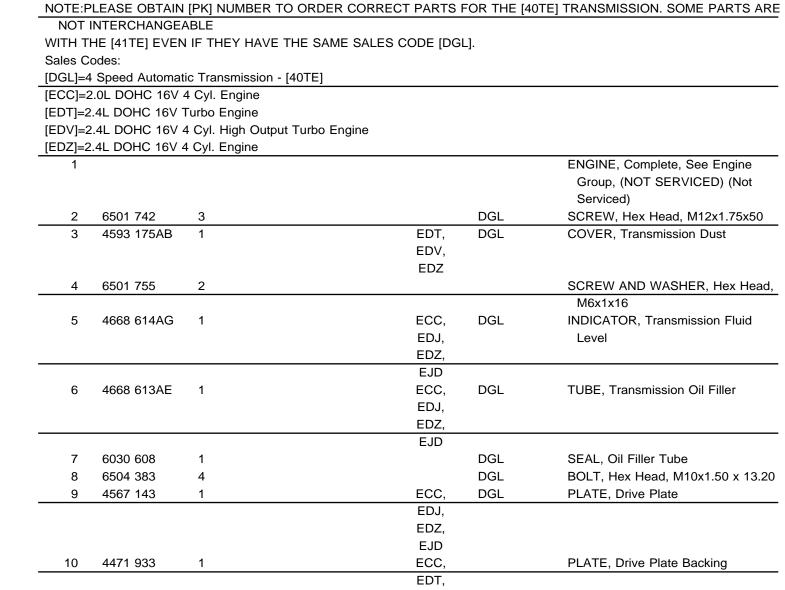
ENGINE

ENGINE
ECC = 2.0L 4Cyl DOHC
EDZ = 2.4L 4Cyl DOHC
EJD = 1.6L 4Cyl
EDV = 2.4LD 4 Cyl
EDJ = 2.2LD 4 Cyl

TRANSMISSION
DD5 = A578 5 Speed Man.
DGL = 4 Speed Auto, 41TE
DDD = 5 Speed Man 21M5

Transaxle Mounting & Related Parts [EDZ + DGL / 40TE] Figure 40TE-AE-220

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION



	INTERCHANGE				
	= =	NIF THEY HAVE THE SAME SALES	CODE [DG	ıL].	
Sales C					
		tic Transmission - [40TE]			
	2.0L DOHC 16V	-			
	2.4L DOHC 16V	•			
		4 Cyl. High Output Turbo Engine			
	2.4L DOHC 16V	4 Cyl. Engine			
1					ENGINE, Complete, See Engine
					Group, (NOT SERVICED) (Not
					Serviced)
2	6501 742	3		DGL	SCREW, Hex Head, M12x1.75x50
3	4593 175AB	1	EDT,	DGL	COVER, Transmission Dust
			EDV,		
			EDZ		
4	6501 755	2			SCREW AND WASHER, Hex Head,
					M6x1x16
5	4668 614AG	1	ECC,	DGL	INDICATOR, Transmission Fluid
			EDJ,		Level
			EDZ,		
			EJD		
6	4668 613AE	1	ECC,	DGL	TUBE, Transmission Oil Filler
			EDJ,		
			EDZ,		
			EJD		
7	6030 608	1		DGL	SEAL, Oil Filler Tube
8	6504 383	4		DGL	BOLT, Hex Head, M10x1.50 x 13.20
9	4567 143	1	ECC,	DGL	PLATE, Drive Plate
			EDJ,		
			EDZ,		
			EJD		
10	4471 933	1	ECC,		PLATE, Drive Plate Backing
			EDT,		

(PT)—
С

6503 465

5018 956AB

11

LINE C = Chrysler BODY

44 = Four Door

ENGINE ENGINE
ECC = 2.0L 4Cyl DOHC
EDZ = 2.4L 4Cyl DOHC
EJD = 1.6L 4Cyl
EDV = 2.4LD 4 Cyl
EDJ = 2.2LD 4 Cyl

EDV, EDZ

EDT,

EDV, EDZ

EDZ

DGL

TRANSMISSION
DD5 = A578 5 Speed Man.
DGL = 4 Speed Auto, 41TE
DDD = 5 Speed Man 21M5

BOLT, Drive Plate and Flywheel

CONVERTER PACKAGE, Torque

AR = Use as required -= Non illustrated part # = New this model year

(8)

Transaxle Mounting & Related Parts [EDZ + DGL / 40TE] Figure 40TE-AE-220

		PART								
	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM DESCRIPTION	
	13	4794 513AB	1				ECC,		CLIP, Wiring	
			-				EDT,		- , .	
							EDV, EDZ			
	14	6501 742	3					DGL	SCREW, Hex Head, M12x	
	15								TRANSAXLE ASSEMBLY, Illustration 110 In Group	
									(NOT SERVICED) (Not S	
F G G T										
9										
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$										
15										
8										
	CHDVC: ED	R PT CRUISER (PT								
	SERIES		LINE C = Ch	rvsler	BODY 44 = Four Do	or FC	ENGINE C = 2.0L 4C	vi Dohc	TRANSMISSION DD5 = A578 5 Speed Man.	
	P = Premiu S = Sport (I	ine (Classic) ım (Touring) Limited)	_ 011	, 		ED EJ	Z = 2.4L 4C D = 1.6L 4C	yl DOHC yl	DD5 = A578 5 Speed Man. DGL = 4 Speed Auto, 41TE DDD = 5 Speed Man 21M5	
		<u> </u>				ED ED	CC = 2.0L 4C DZ = 2.4L 4C D = 1.6L 4C V = 2.4LD 4 V = 2.2LD 4	Cyl Cyl	•	

Collar, Structural [40TE / DGL] Figure 40TE-AE-230

ITEM

PART

NUMBER

QTY

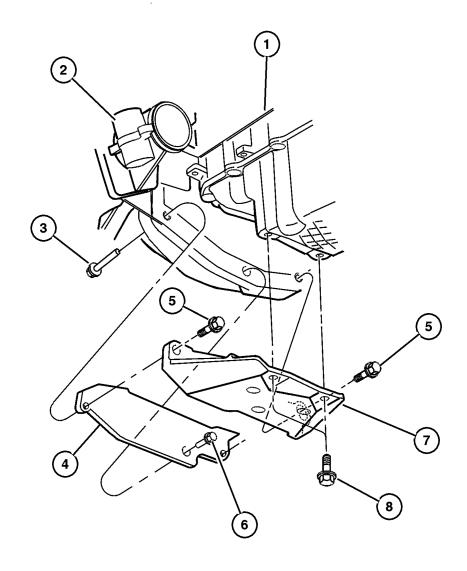
LINE

NOTE:
PLEASE OBTAIN [PK] NUMBER TO ORDER CORRECT PARTS FOR THE [40TE] TRANSMISSION. SOME PARTS ARE NOT
INTERCHANGEABLE
WITH THE [41TE] EVEN IF THEY HAVE THE SAME SALES CODE [DGL].
Sales Codes:
[DGL]=4 Speed Automatic Transmission - [40TE]
[ECC]=2.0L 4 Cyl. 16V DOHC Engine
IEDZI=2.4L 4 Cvl. 16V DOHC Engine

BODY

ENGINE

SERIES



1					ENGINE, Complete, See Engine
					Group, (NOT SERVICED) (Not
					Serviced)
2					TRANSMISSION, 4 Speed, See
					Illustration 110, (NOT SERVICE
					(Not Serviced)
3	6101 962	1	ECC,	DDD,	BOLT, Hex Flange Head
			EDT,	DGL	
			EDV,		
			EDZ		
4	4593 358	1	ECC	DGL	COVER, Transaxle Dust
5	6506 019AA	3	ECC,	DDD,	BOLT AND WASHER, Hex Head
			EDT,	DGL	M10x1.5x30
			EDV,		
			EDZ		
6	6505 667AA	1	ECC,		PIN
			EDV,		
			EDZ,		
			EJD		
7					COLLAR, Structural, Oil Pan To
					Transmission
	4668 270AC	1	ECC		After [07/08/02]
	4792 251AC	1	EDT,	DDD,	Up To [08/25/03]
			EDV,	DGL	
			EDZ		
	4891 641AA	1	EDT,	DDD,	After [08/25/03]
			EDV,	DGL	
			EDZ		
8	6506 019AA	3	ECC,	DDD,	BOLT AND WASHER, Hex Head
			EDT,	DGL	M10x1.5x30
			EDV,		
			EDZ		

TRIM

DESCRIPTION

TRANS

CHRYSLER PT CRUISER (PT)-SERIES

LINE H = High Line (Classic) P = Premium (Touring) S = Sport (Limited)

C = Chrysler

BODY 44 = Four Door

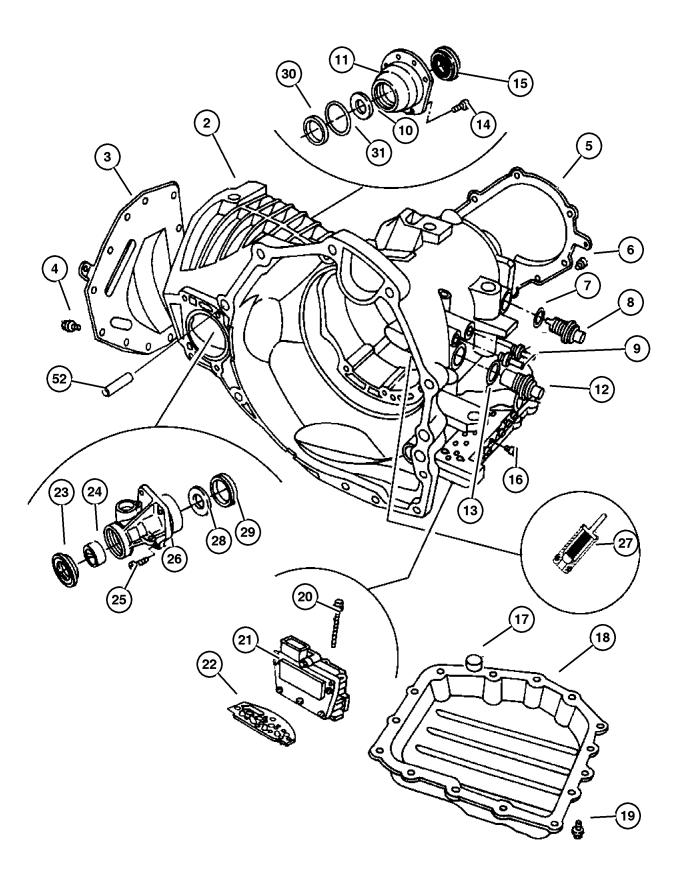
ENGINE

ENGINE
ECC = 2.0L 4Cyl DOHC
EDZ = 2.4L 4Cyl DOHC
EJD = 1.6L 4Cyl
EDV = 2.4LD 4 Cyl
EDJ = 2.2LD 4 Cyl

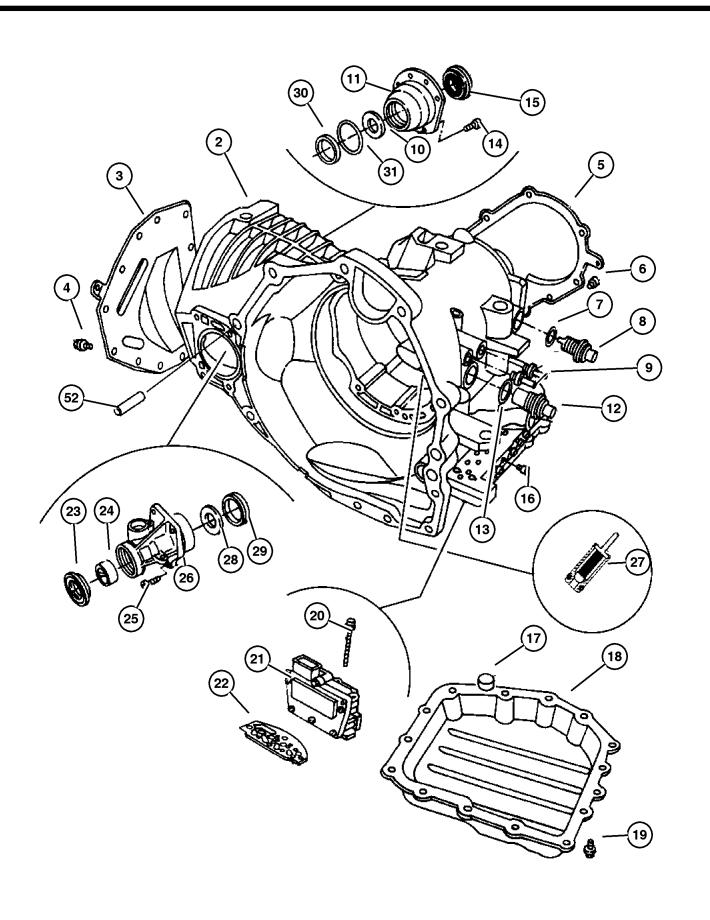
TRANSMISSION
DD5 = A578 5 Speed Man.
DGL = 4 Speed Auto, 41TE
DDD = 5 Speed Man 21M5

Case, Extension & Solenoid [40TE / DGL] Figure 40TE-AE-240

PART



ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE:									
	OBTAIN [PK] N	NUMBE	R TO ORI	DER CORF	RECT PAR	RTS FOR T	HE [40TE]	TRANS	SMISSION. SOME PARTS ARE
	CHANGEABLE								
VITH TH	HE [41TE] EVEN	N IF TH	IEY HAVE	THE SAMI	E SALES	CODE [DG	iL].		
NOTE:C	omplete Transm	nission	Overhaul I	Package No	ot Avalable	Э			
Sales Co	odes:								
-	Speed Automa			· [40TE]					
_	.0L DOHC 16V	-	-						
	4L DOHC 16V	4 Cyl. I	Engine						OF AL AND CARKET BARRA
-1									SEAL AND GASKET PACKAC
	E400 E00 A A	4				ED7	DCI		Transmission
	5166 503AA-	1				EDZ ECC	DGL DGL		
2		1				ECC	DGL		CASE, Transaxle
2	4883 522AE	1				ECC	DGL		CASE, ITAIISAXIE
	4003 322AL	1				EDZ	DGL		
3		'				LDZ	DOL		PAN, Transaxle Differential Oi
	4659 520	1				ECC	DGL		TANA, Transaxio Emerential el
		1				EDZ	DGL		
4									BOLT, Hex Head, M8x1.25x16
	6501 474	10				ECC	DGL		,
		12				EDZ	DGL		
5									COVER, Transaxle Rear
	4659 636	1				ECC	DGL		
		1				EDZ	DGL		
6									BOLT, Hex Head, M8x1.25x16
	6501 474	10				ECC	DGL		
		12				EDZ	DGL		
7									O RING, Trans Speed Sensor
	6501 658AB	1				ECC	DGL		
0		1				EDZ	DGL		OFNOOD Transmission Outro
8									SENSOR, Transmission Outpo Speed
	4800 879	1				ECC	DGL		Speed
	4000 073	1				EDZ	DGL		
9						LDL	DOL		CONNECTOR, Oil Cooler Hos
	4809 377AA	2				ECC	DGL		
		2				EDZ	DGL		
10									DAM, Differential Extension O
	4659 290	1				ECC	DGL		
		1				EDZ	DGL		
11									RETAINER, Differential Bearing
וסאפו בה	DT CDINSED (DT)								
SERIES	PT CRUISER (PT)	LINE		BODY		ENGINE		TR	ANSMISSION
= High Lir	ne (Classic) m (Touring)	C = Chr	rysler	44 = Four Do		CC = 2.0L 4C DZ = 2.4L 4C			= A578 5 Speed Man. = 4 Speed Auto, 41TE
= Premiur = Sport (L	imited)				EJ	JZ = 2.4L 4C JD = 1.6L 4C DV = 2.4LD 4	yl		= 4 Speed Auto, 411E = 5 Speed Man 21M5



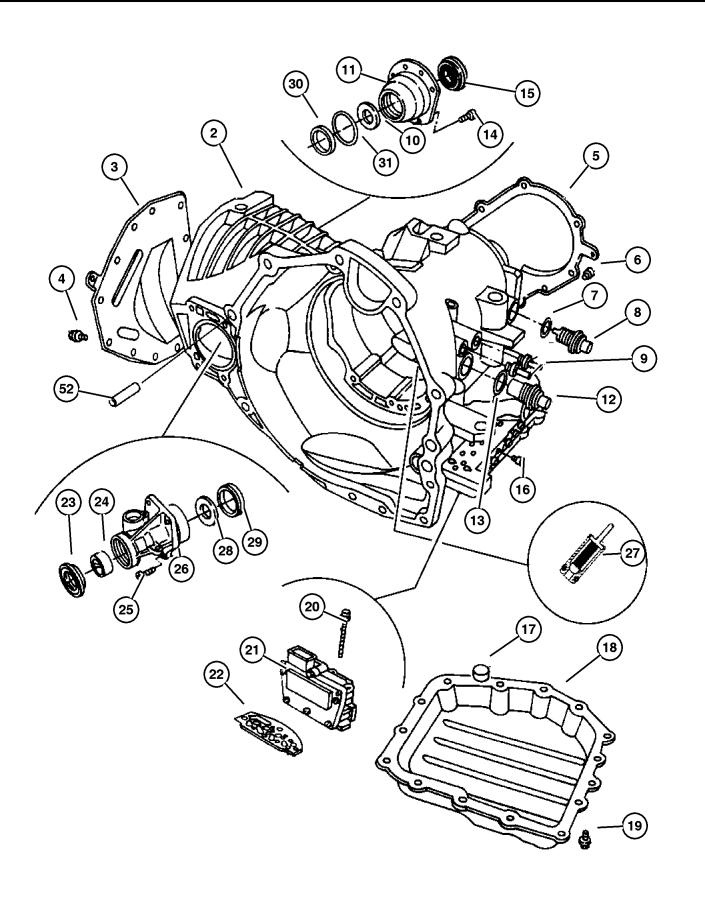
	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	4659 736	1				ECC	DGL		
	4000 700	1				EDZ	DGL		
12									SENSOR, Transmission Input Speed
	4800 878	1				ECC	DGL		
		1				EDZ	DGL		
13									O RING, Trans Speed Sensor
	6501 657AB	1				ECC	DGL		
		1				EDZ	DGL		
14									SCREW, Hex Flange Head, M8x1.
									25x33.00
	6504 256	6				ECC	DGL		
		6				EDZ	DGL		
15									SEAL, Differential Case
	4762 418AB	1				ECC	DGL		Differential Side, Left
40		1				EDZ	DGL		Differential Side, Left
16	6036 053AA	6				ECC	DGL		PLUG, Pressure Check
	0030 033AA	6 6				EDZ	DGL		
17		O				LDZ	DGL		MAGNET, Transmission
17	4446 728	1				ECC	DGL		WACILLY, Transmission
	4440 720	1				EDZ	DGL		
18		•							PAN, Transmission Oil
	4431 997AC	1				ECC	DGL		,
		1				EDZ	DGL		
19									BOLT, Hex Head, M8x1.25x16
	6501 474	14				ECC	DGL		
		12				EDZ	DGL		
20									SCREW AND WASHER, Hex Head, M6x1x93.5
	6506 194AA	3				ECC	DGL		
		3				EDZ	DGL		
21									SOLENOID PACKAGE, 41TE Transaxle
	5140 429AA	1				ECC	DGL		
		1				EDZ	DGL		
22									GASKET, Transmission Solenoid
	4659 982	1				ECC	DGL		
		1				EDZ	DGL		
23									SEAL
	4412 522AB	1				ECC	DGL		
		1				EDZ	DGL		

CHRYSLER PT CRUISER (PT)—
SERIES
H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

LINE C = Chrysler

BODY 44 = Four Door ENGINE ECC = 2.0L 4Cyl DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl





	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	-		-						
24									BUSHING, BUSHING, Trans.
									Extension (Serviced in Ext.), (NOT
									SERVICED) (Not Serviced)
25									SCREW, Flange Head, M8x1.25x33
	6500 511	4				ECC	DGL		
		4				EDZ	DGL		
26	4507 500					500	501		CASE, Transaxle Rear
	4567 506	1				ECC	DGL		
27		1				EDZ	DGL		VALVE, Cooler Bypass
21	4659 946AB	1				ECC	DGL		VALVE, Coolei Bypass
	4039 940AB	1				EDZ	DGL		
28		'				LDZ	DOL		RETAINER, Transmission Extension
									Oil
	4567 494	1				ECC	DGL		
		1				EDZ	DGL		
29									BEARING CUP, Differential
	4567 022	1				ECC	DGL		
		1				EDZ	DD5		
30									CUP, Differential Side Bearing
	4800 230AA	1				ECC	DGL		
		1				EDZ	DGL		
31	4050 057	۸۵				F00	DCI		SPACER, Final Drive, 0.98mm
	4659 257	AR AR				ECC EDZ	DGL DGL		
-32		AK				EDZ	DGL		SPACER, Final Drive, 1.02mm
-02	4659 258	AR				ECC	DGL		or Acert, Final Drive, 1.02mm
	1000 200	AR				EDZ	DGL		
-33									SPACER, Final Drive, 1.06mm
	4659 259	AR				ECC	DGL		· · · · · · · · · · · · · · · · · · ·
		AR				EDZ	DGL		
-34									SPACER, Final Drive, 1.10mm
	4659 260	AR				ECC	DGL		
		AR				EDZ	DGL		
-35									SPACER, Final Drive, 1.14mm
	4659 261	AR				ECC	DGL		
		AR				EDZ	DGL		001050 5: 10: 110
-36	4650 202	۸۵				FCC	DCI		SPACER, Final Drive, 1.18mm
	4659 262	AR AR				ECC EDZ	DGL DGL		
-37		AK				EDZ	DGL		SPACER, Final Drive, 1.22mm
-31									OF AGEN, FINAL DIIVE, 1.22HIIII

CHRYSLER PT CRUISER (PT)—
SERIES
H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

LINE C = Chrysler

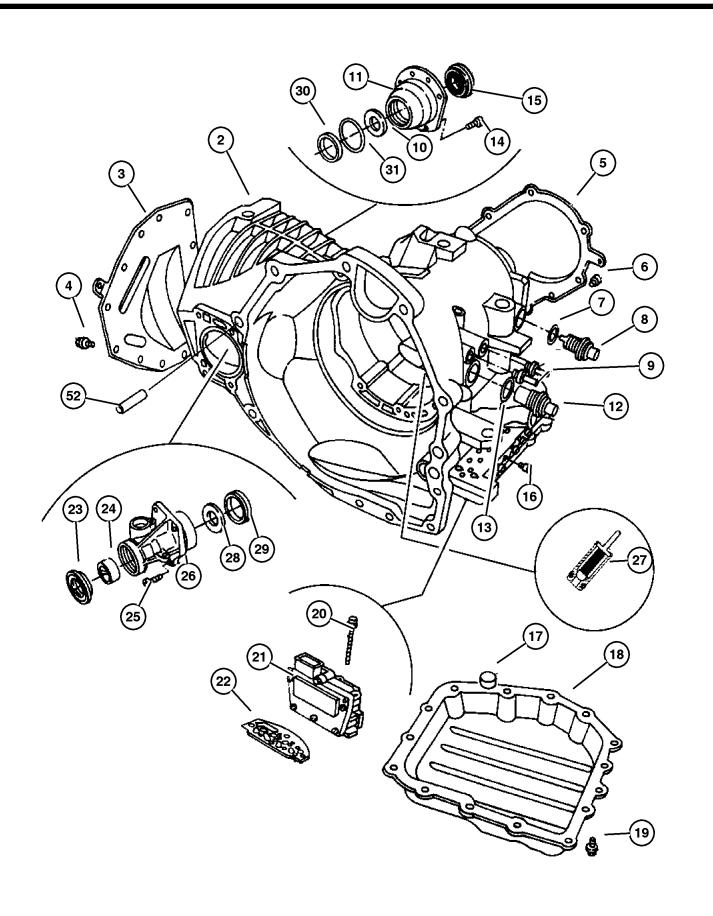
BODY 44 = Four Door

ENGINE ECC = 2.0L 4Cyl DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

TRANSMISSION
DD5 = A578 5 Speed Man.
DGL = 4 Speed Auto, 41TE
DDD = 5 Speed Man 21M5

AR = Use as required -= Non illustrated part # = New this model year





	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	4659 263	AR				ECC	DGL		
		AR				EDZ	DGL		
-38									SPACER, Final Drive, 1.26mm
	4659 264	AR				ECC	DGL		
		AR				EDZ	DGL		
-39									SPACER, Final Drive, 1.30mm
	4659 265	AR				ECC	DGL		
		AR				EDZ	DGL		
-40									SPACER, Final Drive, 1.34mm
	4659 266	AR				ECC	DGL		
		AR				EDZ	DGL		
-41									SPACER, Final Drive, 1.38mm
	4659 267	AR				ECC	DGL		
		AR				EDZ	DGL		
-42									SPACER, Final Drive, 1.42mm
	4659 268	AR				ECC	DGL		
		AR				EDZ	DGL		
-43									SPACER, Final Drive, 1.46mm
	4659 269	AR				ECC	DGL		
		AR				EDZ	DGL		
-44									SPACER, Final Drive, 1.50mm
	4659 270	AR				ECC	DGL		
		AR				EDZ	DGL		
-45									SPACER, Final Drive, 1.54mm
	4659 271	AR				ECC	DGL		
		AR				EDZ	DGL		
-46									SPACER, Final Drive, 1.58mm
	4659 272	AR				ECC	DGL		
		AR				EDZ	DGL		
-47									SPACER, Final Drive, 1.62mm
	4659 273	AR				ECC	DGL		
		AR				EDZ	DGL		
-48									SPACER, Final Drive, 1.66mm
	4659 274	AR				ECC	DGL		
		AR				EDZ	DGL		
-49									SPACER, Final Drive, 1.70mm
	4659 275	AR				ECC	DGL		
		AR				EDZ	DGL		
-50									SPACER, Final Drive, 2.02mm
	4659 283	AR				ECC	DGL		
		AR				EDZ	DGL		
-51									SPACER, Final Drive, 2.06mm

CHRYSLER PT CRUISER (PT)-SERIES

H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

LINE C = Chrysler

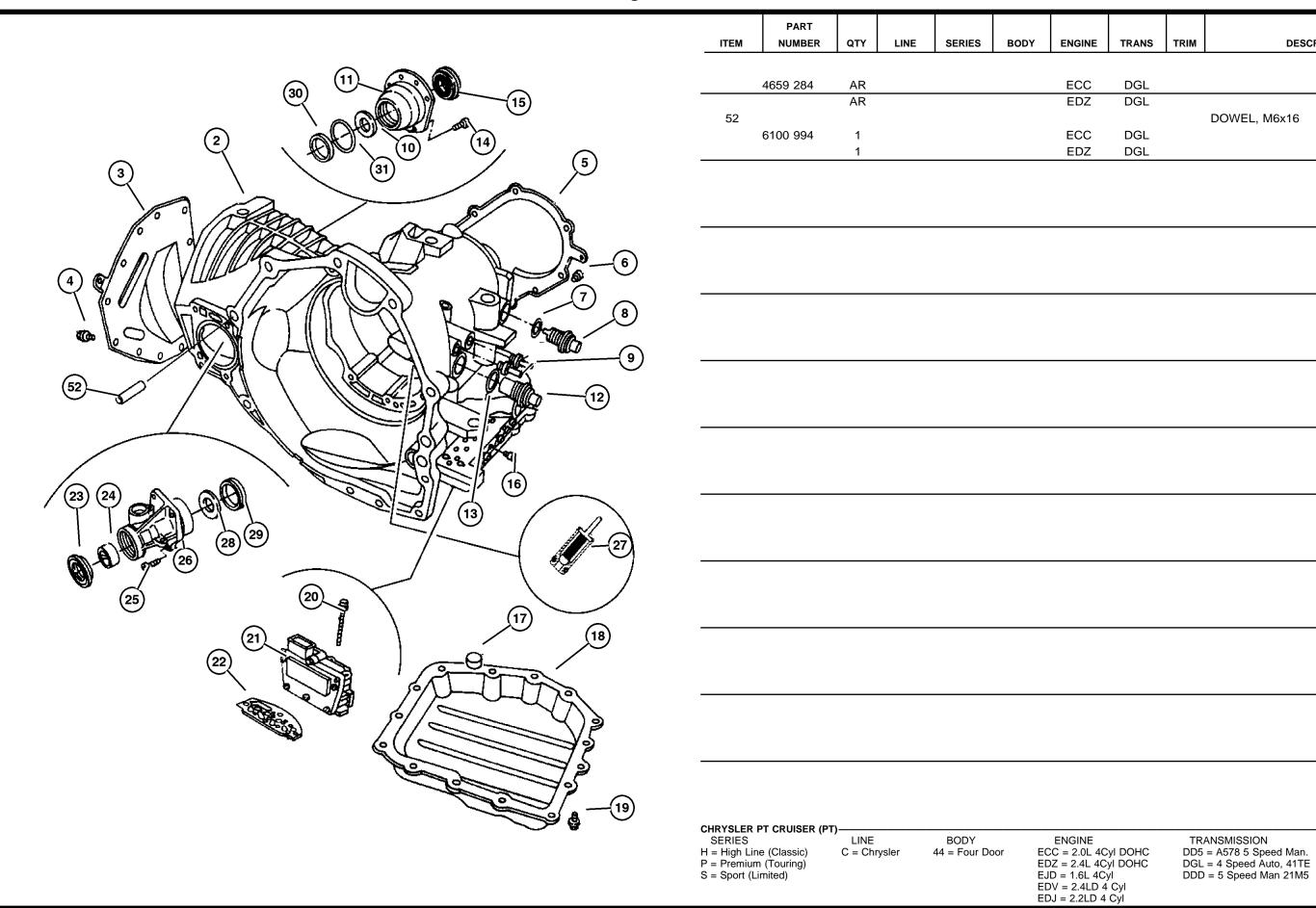
BODY 44 = Four Door ENGINE ECC = 2.0L 4Cyl DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

TRANSMISSION
DD5 = A578 5 Speed Man.
DGL = 4 Speed Auto, 41TE
DDD = 5 Speed Man 21M5

AR = Use as required -= Non illustrated part # = New this model year







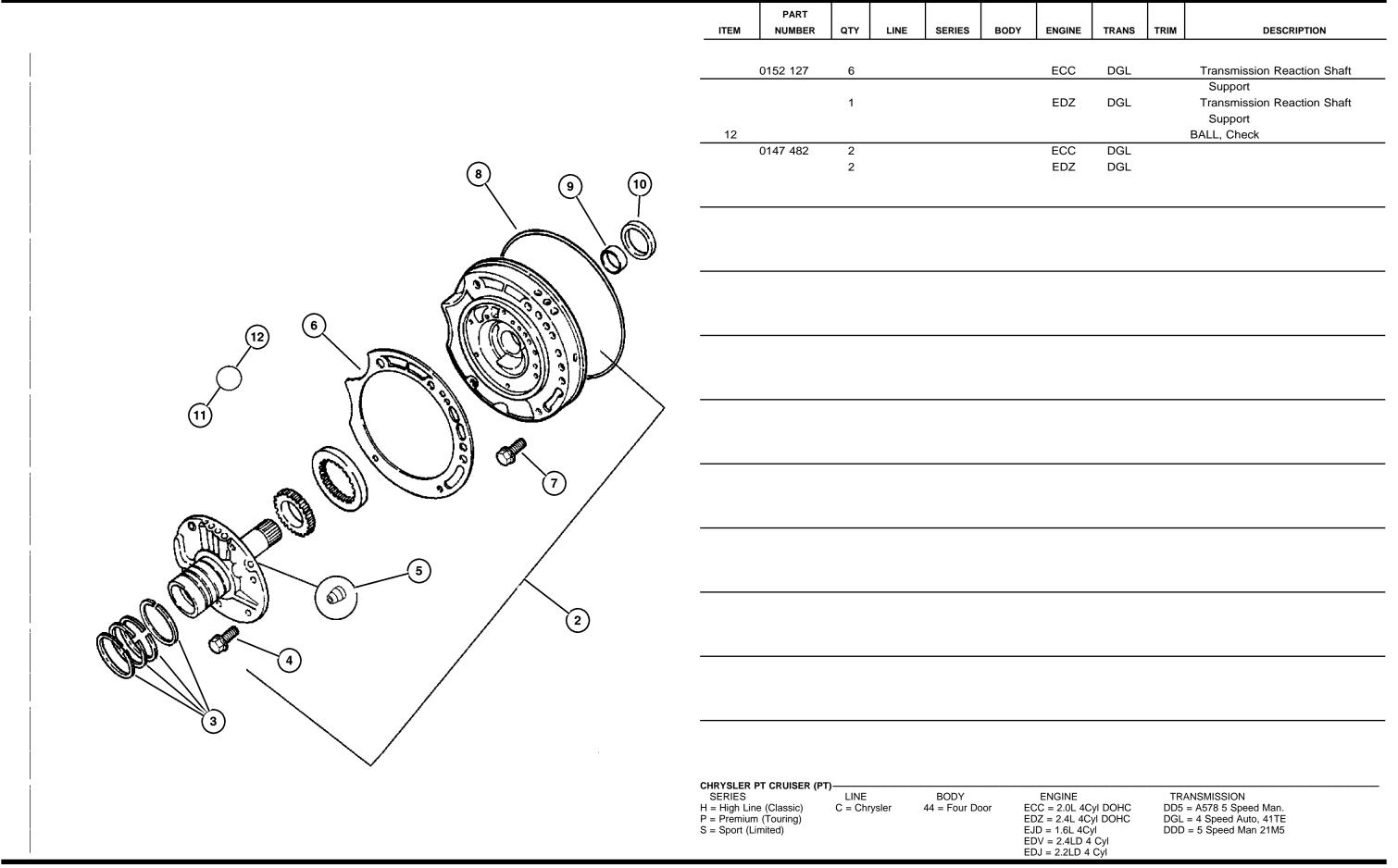
AR = Use as required -= Non illustrated part # = New this model year

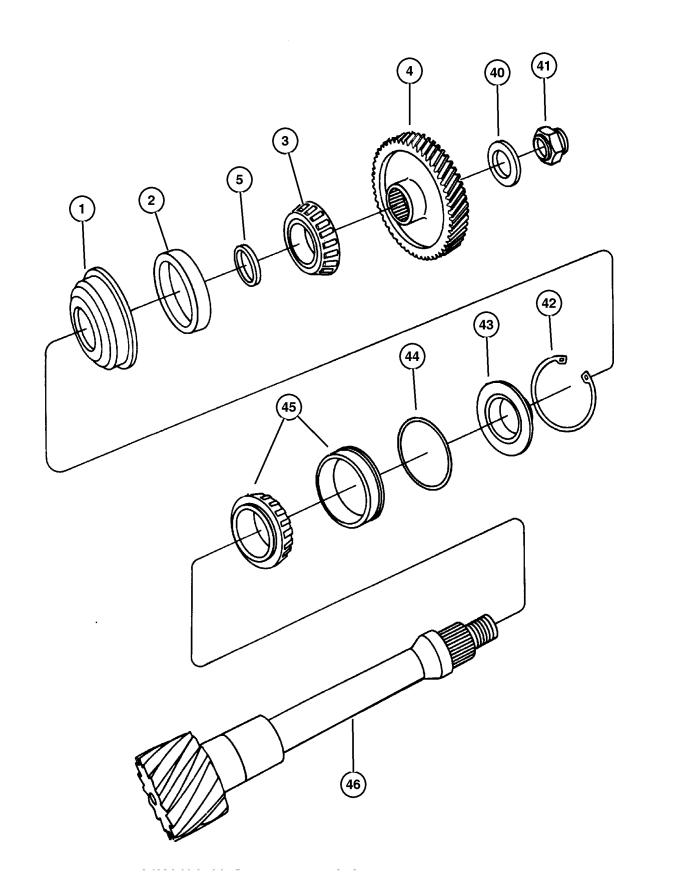
DESCRIPTION

Oil Pump & Reaction Shaft [40TE / DGL] Figure 40TE-AE-310

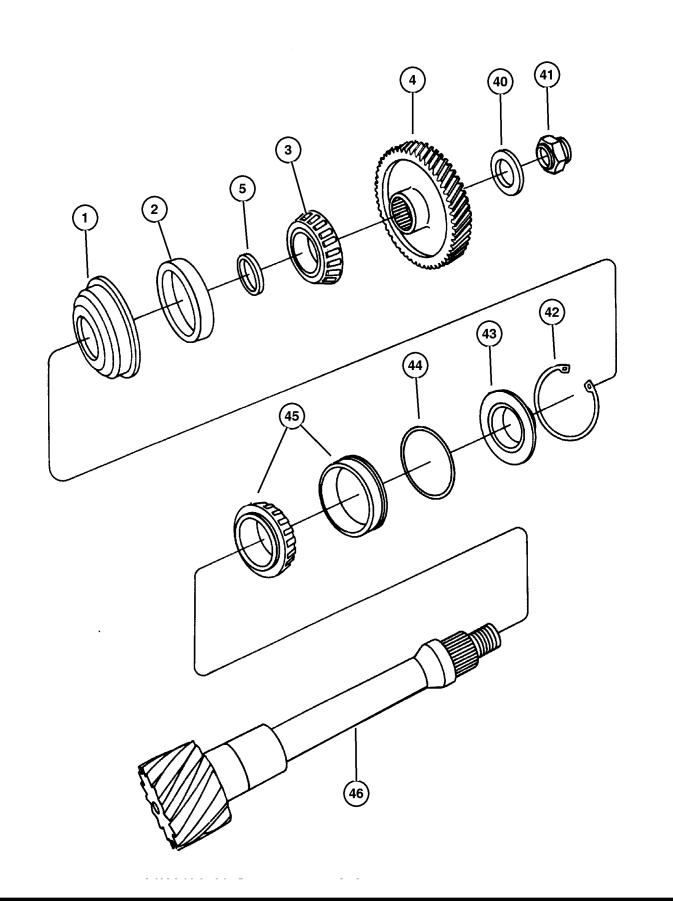
		ITEM	PART	ОТУ	LINE	ernice	BODY	ENGINE	TDANE	TDIM	DESCRIPTION
		ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		NOTE:									
			OBTAIN [PK]	NUMBE	R TO OR	DER CORF	RECT PAF	RTS FOR T	HE [40TE]	TRANS	SMISSION. SOME PARTS ARE NOT
			CHANGEABLE								
		WITH THE Sales Cod	E [41TE] EVE	N IF TH	EY HAVE	THE SAM	E SALES	CODE [DG	iL].		
			Speed Automa	tic Tran	smission -	- 41TE					
	(8)		L 4 Cyl. 16V								
	9 (10)		L 4 Cyl. 16V I	DOHC E	Engine						
		1									SEAL AND GASKET PACKAGE, Transmission Oil Pump
		4	4883 260	1				ECC	DGL		Transmission on Fump
				1				EDZ	DGL		
		2	5407.407AA	4				F00	DOL		PUMP, Transmission Oil
		;	5127 197AA	1 1				ECC EDZ	DGL DGL		
		3		•							SEAL, Ring Reaction Support, 2 1/16
	(12) (6)										O.D.
		4	4471 874	4				ECC EDZ	DGL DGL		
		4		4				LDZ	DGL		BOLT, Hex Head, M8x1.25x19
			6500 211	6				ECC	DGL		
		_		6				EDZ	DGL		DALL OL I
		5	4446 616	2				ECC	DGL		BALL, Check
			1110 010	2				EDZ	DGL		
		6									GASKET, Transmission Oil Pump
		•	4412 844	1				ECC EDZ	DGL DGL		
		7		ı				EDZ	DGL		SCREW AND WASHER, Hex Flange
											Head, M8x1.25x25
		(6506 408AA	5				ECC	DGL		
	5	8		5				EDZ	DGL		SEAL, Oil Pump
			4659 945	1				ECC	DGL		
				1				EDZ	DGL		
(9	4659 515	1				ECC	DGL		BUSHING, Front Pump
N.	4		4009 010	1				EDZ	DGL		
		10									SEAL, Impeller Hub, 57.25mm OD
		4	4412 475	1				ECC	DGL		
		11		1				EDZ	DGL		BALL, Transmission Oil Pump
											BALL, Francisco Cir Cir Cinp
	~	CHDA61 ED D	T CRUISER (PT)								
		SERIES H = High Line P = Premium S = Sport (Line	e (Classic) (Touring)	LINE C = Chr	ysler	BODY 44 = Four Do	E	ENGINE CC = 2.0L 4C DZ = 2.4L 4C	yl DOHC	DD5 DGL	ANSMISSION 1 = A578 5 Speed Man. 1 = 4 Speed Auto, 41TE 10 = 5 Speed Man 21M5
		o = oport (Lin	inteu)				E	JD = 1.6L 4C DV = 2.4LD 4 DJ = 2.2LD 4	Cyl	טטט	7 – 3 Speed Mail Z IIVIS

Oil Pump & Reaction Shaft [40TE / DGL] Figure 40TE-AE-310





	ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	II EIVI	NUMBER	QIT	LINE	SERIES	ВОДТ	ENGINE	IKANS	I KIIVI	DESCRIPTION
	NOTE:									
•	NOTE:	OBTAIN IPKI	NUMBE	R TO ORI	OFR CORE	RECT PAR	TS FOR T	HF [40TF]	TRANS	SMISSION. SOME PARTS ARE NOT
		CHANGEABLE		10 011.	JEN OOM	(201174)	ino ronci		11000	Similation. Come 17 in 10 7 in 2 in 10 in
		E [41TE] EVE		IEY HAVE	THE SAM	E SALES (CODE [DG	L].		
_	Sales Co	des:								
		Speed Automa			[40TE]					
		OL 4 Cyl. 16V		•						
	[EDZ]=2.4 1	L 4 Cyl. 16V	DOHC I	=ngine						RETAINER, Transfer Gear Bearing
-	'	4412 273	1				ECC	DGL		TETAINEN, Transier Gear Bearing
			1				EDZ	DGL		
	2									BEARING CUP, Transfer Gear
		4504 041	1				ECC	DGL		
			1				EDZ	DGL		
	3	444C COOAD	4				F00	DCI		BEARING CONE, Transfer Shaft
		4446 698AB	1 1				ECC EDZ	DGL DGL		
•	4						LDZ	DGL		GEAR PACKAGE, Output And
										Transfer Shaft
		4773 275AB	1				ECC	DGL		
		4713 444AC	1				EDZ	DGL		
	5									SPACER, Transfer Shaft, 3.22mm
		4505 570AB	1				ECC	DGL		
	-6		1				EDZ	DGL		SPACER, Transfer Shaft, 3.26mm
•	-0	4412 801AB-	1				ECC	DGL		SI ACEIX, Transier Shart, 3.20mm
		2 002	1				EDZ	DGL		
	-7									SPACER, Transfer Shaft, 3.30mm
		4412 802AB-	1				ECC	DGL		
			1				EDZ	DGL		
	-8	4440 000AD	4				F00	DCI		SPACER, Transfer Shaft, 3.34mm
		4412 803AB-	1 1				ECC EDZ	DGL DGL		
-	-9		'				LDZ	DOL		SPACER, Transfer Shaft, 3.38mm
		4412 804AB-	1				ECC	DGL		,,
			1				EDZ	DGL		
	-10									SPACER, Output Shaft, 3.46mm
		4412 806AB-	1				ECC	DGL		
	11		1				EDZ	DGL		CDACED Output Chaft 2 50mm
	-11	4412 807AB-	1				ECC	DGL		SPACER, Output Shaft, 3.50mm
•		4412 0017IB	'					DOL		
	CHRYSLER I	PT CRUISER (PT)								
	SERIES		LINE	nulor	BODY 44 = Four Do	00r FC	ENGINE	VI DOUG		ANSMISSION
-	H = High Lin P = Premium	(Touring)	C = Chr	ysier	44 = Four Do	EC	CC = 2.0L 4C CZ = 2.4L 4C	yl DOHC	DGL	= A578 5 Speed Man. = 4 Speed Auto, 41TE
,	S = Sport (Li	mited)					D = 1.6L 4Cy DV = 2.4LD 4		DDD	= 5 Speed Man 21M5
							J = 2.2LD 4			



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		1				EDZ	DGL		
-12									SPACER, Output Shaft, 3.54mm
	4412 808AB-	1				ECC	DGL		
10		1				EDZ	DGL		SPACER, Output Shaft, 3.58mm
-13	4412 809AB-	1				ECC	DGL		SPACER, Output Shart, 3.38mm
	1112 000/12	1				EDZ	DGL		
-14									SPACER, Output Shaft, 3.58mm
	4412 809AB-	1				ECC	DGL		
		1				EDZ	DGL		
-15							- 0.		SPACER, Output Shaft, 3.62mm
	4412 810AB-	1				ECC	DGL		
-16		1				EDZ	DGL		SPACER, Output Shaft, 3.70mm
-10	4412 812AB-	1				ECC	DGL		of ACEN, Output Ghait, 5.70mm
		1				EDZ	DGL		
-17									SPACER, Output Shaft, 3.74mm
	4412 813AB-	1				ECC	DGL		
		1				EDZ	DGL		
-18	4440 04440	4				F00	DCI		SPACER, Output Shaft, 3.78mm
	4412 814AB-	1 1				ECC EDZ	DGL DGL		
-19		'				LDZ	DGL		SPACER, Output Shaft, 3.82mm
. •	4412 815AB-	1				ECC	DGL		0.7.02.1, 0.4.pat 0.1a.1, 0.02.11.11
		1				EDZ	DGL		
-20									SPACER, Output Shaft, 3.86mm
	4412 816AB-	1				ECC	DGL		
0.4		1				EDZ	DGL		
-21	4412 817AB-	1				ECC	DGL		SPACER, Output Shaft, 3.90mm
	4412 017 AD-	1				EDZ	DGL		
-22		·							SPACER, Output Shaft, 3.94mm
	4412 818AB-	1				ECC	DGL		•
		1				EDZ	DGL		
-23									SPACER, Output Shaft, 3.98mm
	4412 819AB-	1				ECC	DGL		
-24		1				EDZ	DGL		SPACER, Output Shaft, 4.02mm
-24	4412 820AB-	1				ECC	DGL		SPACER, Output Shart, 4.02mm
	. 1 12 020/10-	1				EDZ	DGL		
							- 		

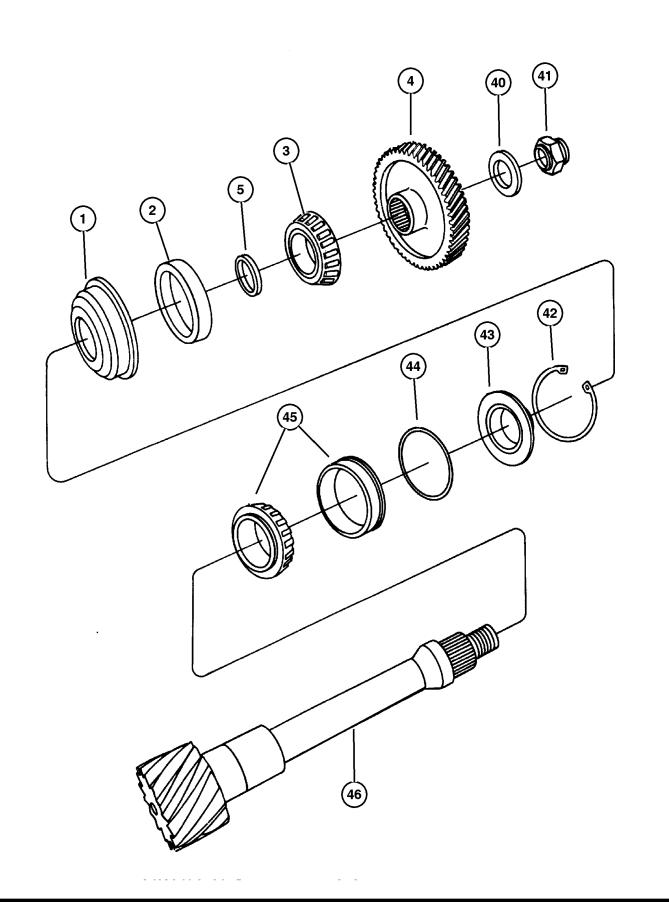
CHRYSLER PT CRUISER (PT)—
SERIES
H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

LINE C = Chrysler

BODY 44 = Four Door

ENGINE ECC = 2.0L 4Cyl DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl





	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	4412 821AB-	1				ECC	DGL		
		1				EDZ	DGL		
-26									SPACER, Output Shaft, 4.10mm
	4412 822AB-	1				ECC	DGL		
		1				EDZ	DGL		
-27									SPACER, Output Shaft, 4.14mm
	4412 823AB-	1				ECC	DGL		
		1				EDZ	DGL		
-28									SPACER, Output Shaft, 4.18mm
	4412 824AB-	1				ECC	DGL		
		1				EDZ	DGL		
-29		_				5 00	D.C.		SPACER, Output Shaft, 4.22mm
	4412 825AB-	1				ECC	DGL		
00		1				EDZ	DGL		ODAOCE Outrot Ob to A October
-30	4440 00CAD	4				F00	DCI		SPACER, Output Shaft, 4.26mm
	4412 826AB-	1				ECC EDZ	DGL		
-31		1				EDZ	DGL		SPACER, Output Shaft, 4.30mm
-51	4412 827AB-	1				ECC	DGL		or ACEN, Output Shart, 4.30mm
	4412 021AD	1				EDZ	DGL		
-32		•				LDZ	DOL		SPACER, Output Shaft, 4.34mm
	4412 828AB-	1				ECC	DGL		or reality datput chan, no mini
		1				EDZ	DGL		
-33									SPACER, Output Shaft, 4.38mm
	4412 829AB-	1				ECC	DGL		•
		1				EDZ	DGL		
-34									SPACER, Output Shaft, 4.42mm
	4412 830AB-	1				ECC	DGL		
		1				EDZ	DGL		
-35						<u></u>			SPACER, Transfer Shaft, 4.46mm
	4412 831AB-	1				ECC	DGL		
		1				EDZ	DGL		
-36									SPACER, Transfer Shaft, 4.50mm
	4412 832AB-	1				ECC	DGL		
07		1				EDZ	DGL		ODAGED Transf Of (1.45)
-37	4440.000.00	,				F00	DC		SPACER, Transfer Shaft, 4.54mm
	4412 833AB-	1				ECC	DGL		
20		1				EDZ	DGL		SDACED Transfer Shoft 4 COmme
-38	4412 835AB-	4				ECC	DCI		SPACER, Transfer Shaft, 4.62mm
	4412 000AB-	1 1				EDZ	DGL DGL		
		ı				EDZ	DGL		SPACER, Transfer Shaft, 4.66mm

CHRYSLER PT CRUISER (PT)—
SERIES
H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

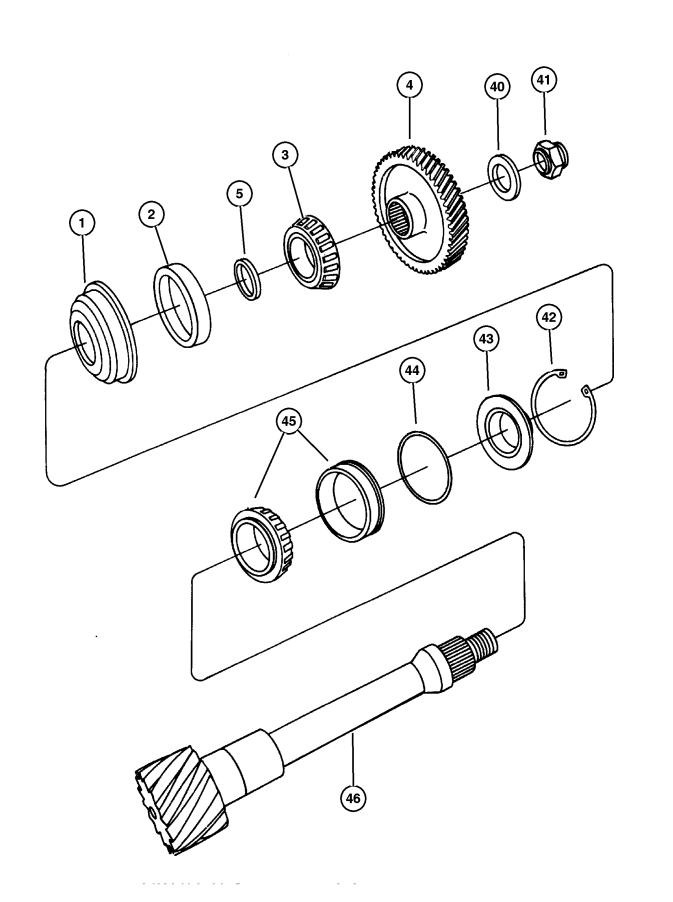
C = Chrysler

BODY 44 = Four Door ENGINE ECC = 2.0L 4Cyl DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

TRANSMISSION
DD5 = A578 5 Speed Man.
DGL = 4 Speed Auto, 41TE
DDD = 5 Speed Man 21M5

AR = Use as required -= Non illustrated part # = New this model year

LINE



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	4505 588AB-	1				ECC	DGL		
		1				EDZ	DGL		
40									WASHER, Coned, M22.6x45x3.42
	6501 833	1				ECC	DGL		
		1				EDZ	DGL		
41									LOCK NUT, M22x1.50
	6507 156AA	1				ECC	DGL		
		1				EDZ	DGL		
42									SNAP RING
	6501 936	1				ECC	DGL		
		1				EDZ	DGL		
43									BAFFLE, Transfer Shaft
	4471 869	1				ECC	DGL		
		1				EDZ	DGL		
44									O RING, Transfer Shaft Bearing
									Retainer, ATX
	6501 768	11				ECC	DGL		
		1				EDZ	DGL		
45									BEARING PACKAGE, Transfer Shaf
	4856 911	1				ECC	DGL		
		1				EDZ	DGL		
46									SHAFT, Transfer Gear
	4531 976	1				ECC	DGL		
		1				EDZ	DGL		

CHRYSLER PT CRUISER (PT)-SERIES

H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

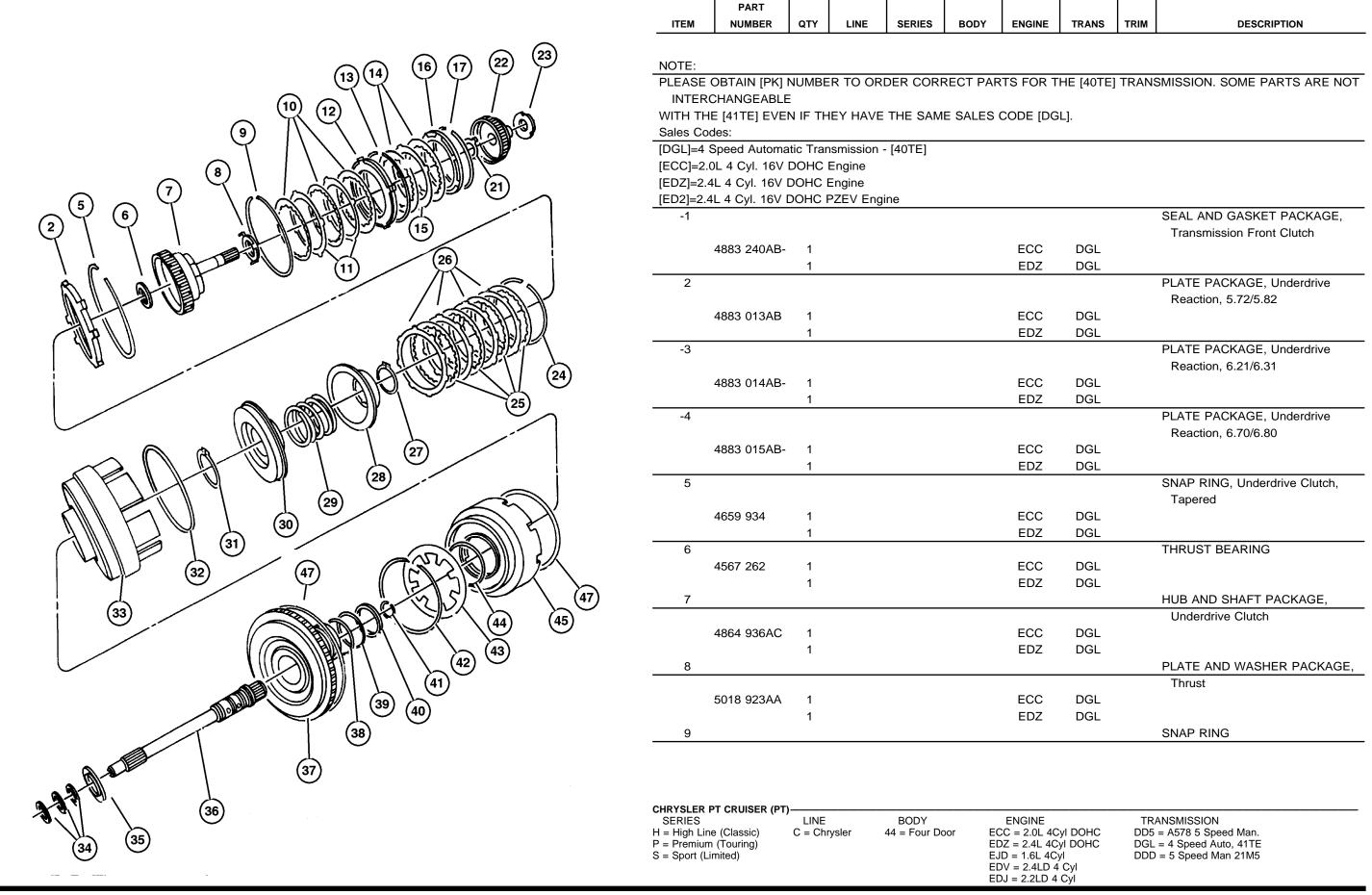
LINE C = Chrysler

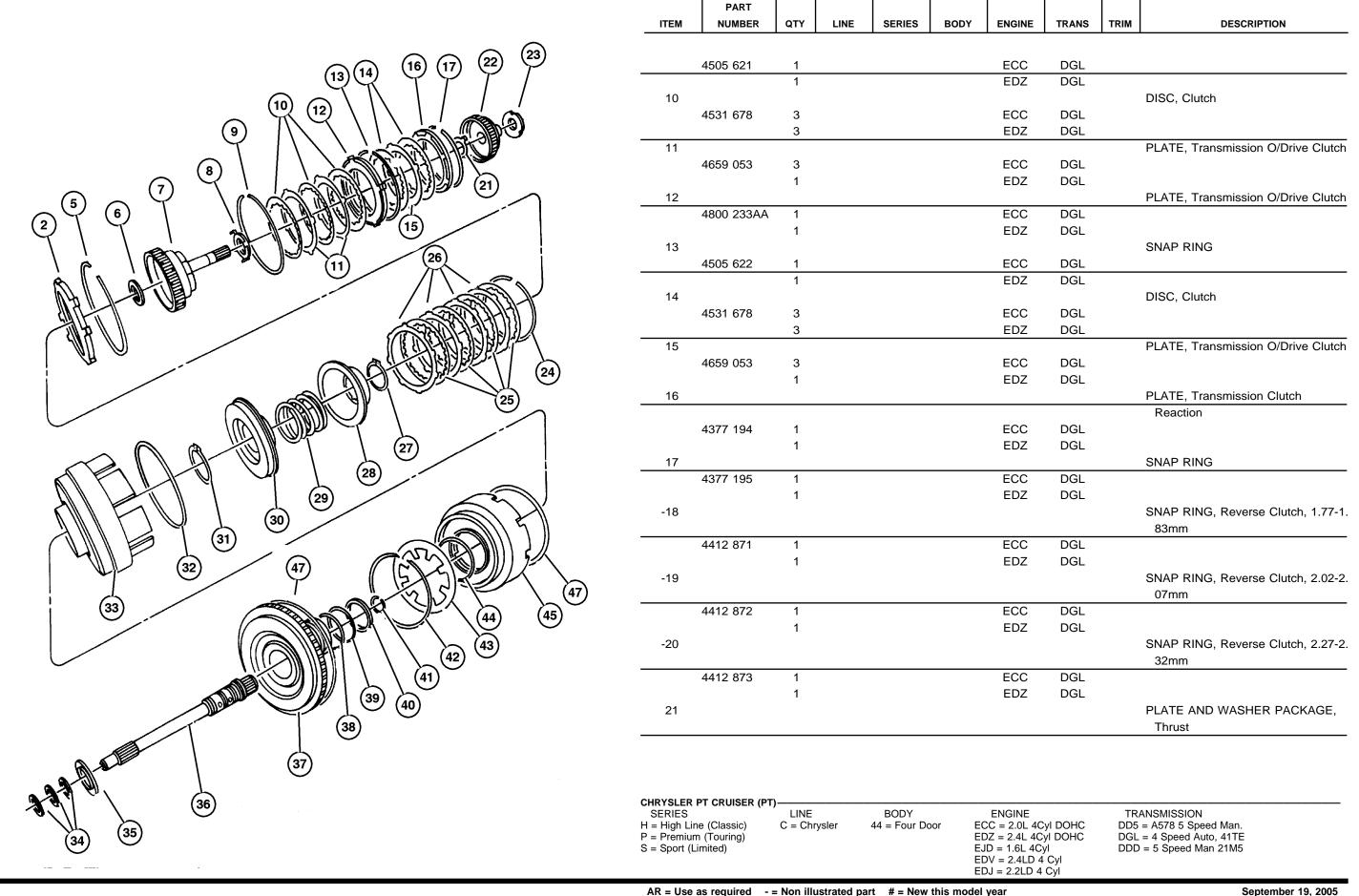
BODY 44 = Four Door

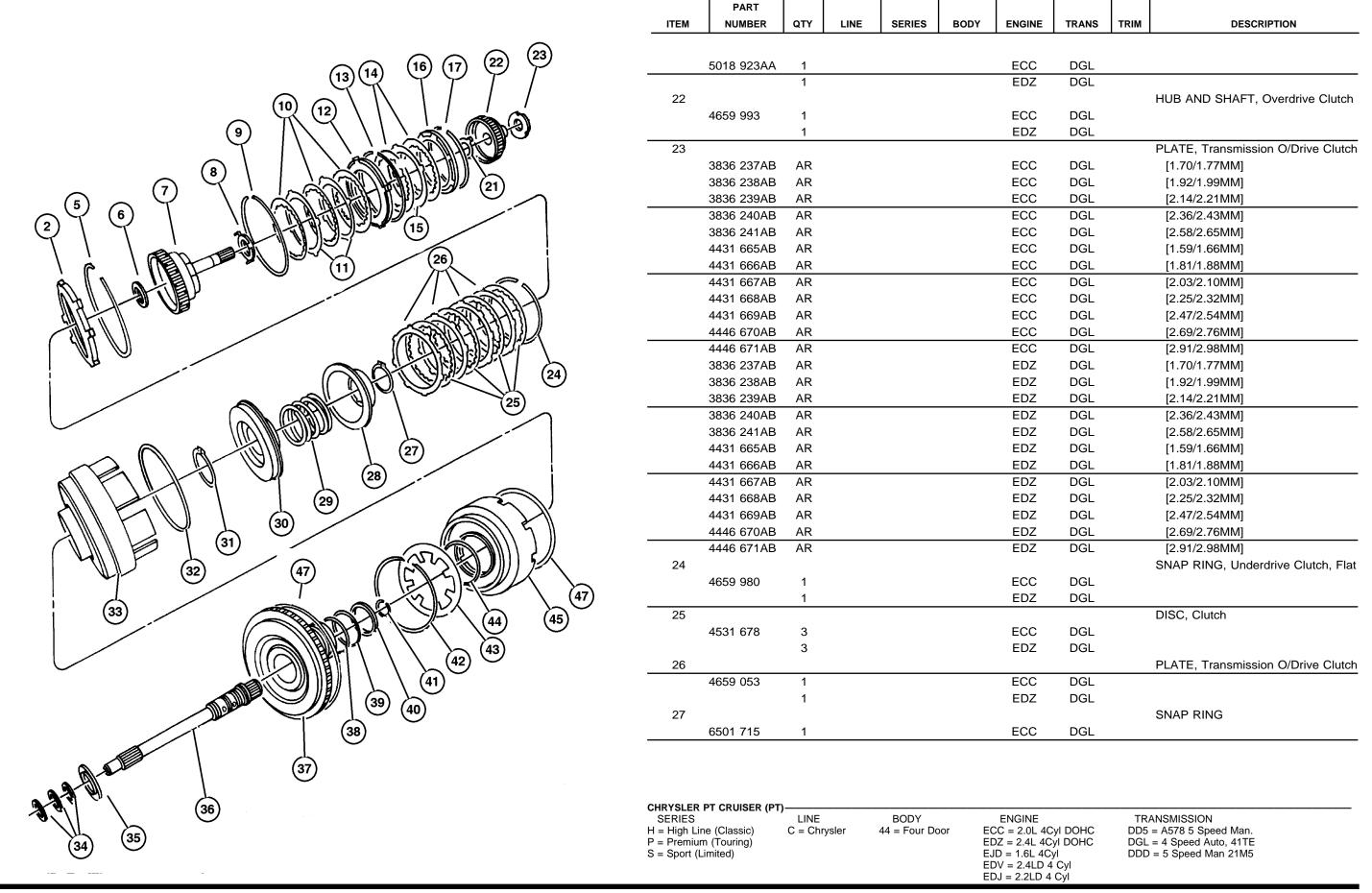
ENGINE ECC = 2.0L 4Cyl DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

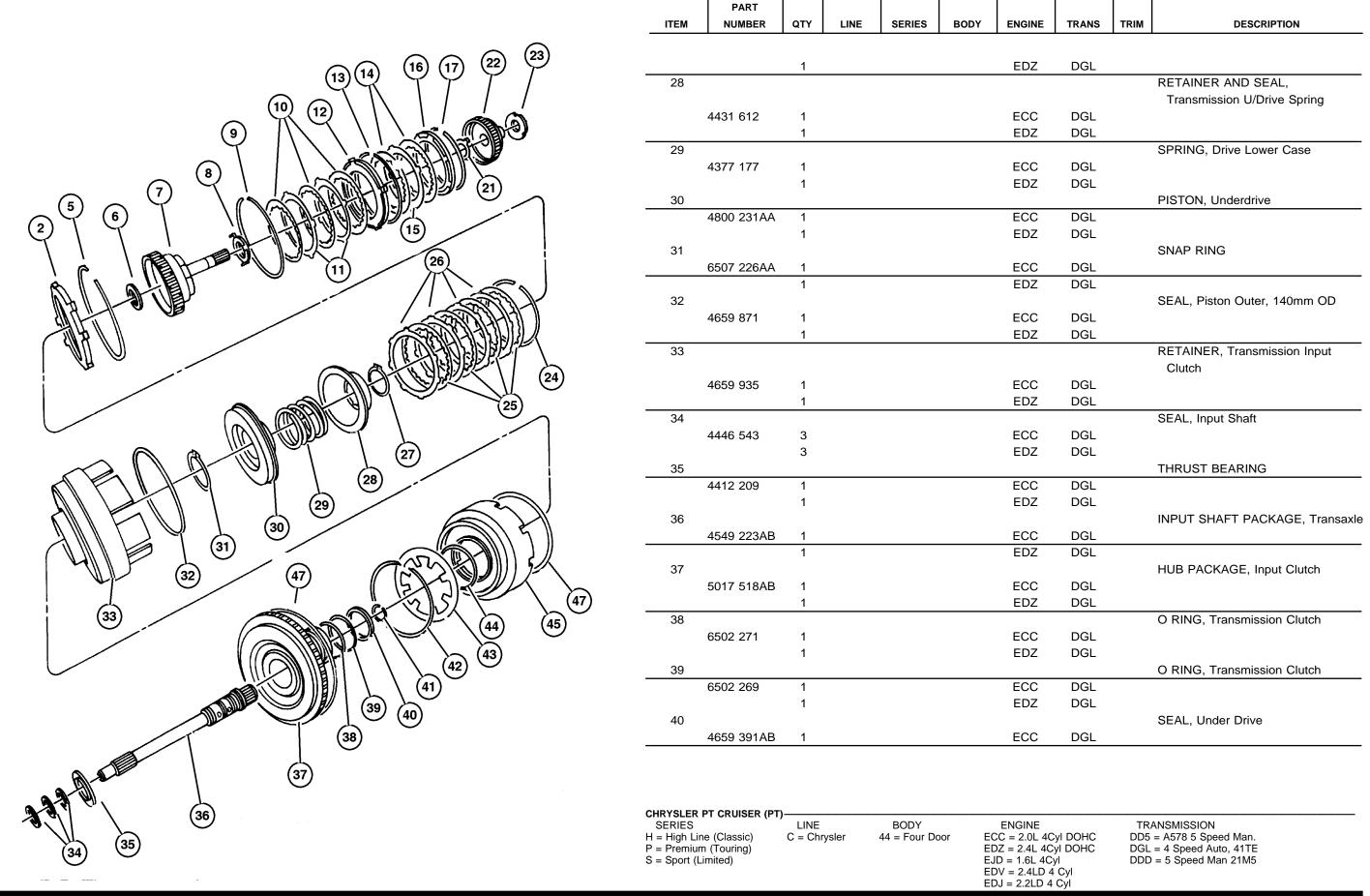
TRANSMISSION
DD5 = A578 5 Speed Man.
DGL = 4 Speed Auto, 41TE
DDD = 5 Speed Man 21M5

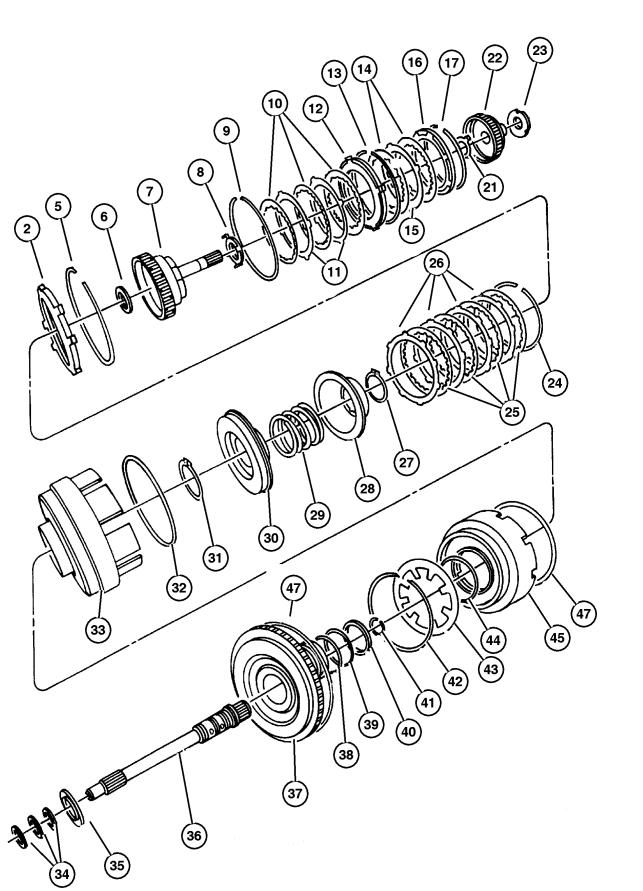
AR = Use as required -= Non illustrated part # = New this model year











	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		1				EDZ	DGL		
41									SNAP RING
	6501 702	1				ECC	DGL		
		1				EDZ	DGL		
42									SNAP RING
	4412 203	1				ECC	DGL		
		1				EDZ	DGL		
43									SPRING, Overdrive Piston
	4412 202	1				ECC	DGL		
		1				EDZ	DGL		
44									O RING, Reverse & O/Drive Clutch Piston, Transmission
	6033 158	1				ECC	DGL		
		1				EDZ	DGL		
45									HUB PACKAGE, Input Clutch
	5017 518AB	1				ECC	DGL		
		1				EDZ	DGL		
-46									FILTER, Reverse And O/D Clutch
	4531 903	1				ECC	DGL		
		1				EDZ	DGL		
47									SEAL, Reverse Servo Piston
	4659 056	1				ECC	DGL		
		1				EDZ	DGL		
-48									THRUST WASHER, Planet Pinion
	3681 949	6				ECC	DGL		
		6				EDZ	DGL		

CHRYSLER PT CRUISER (PT)-SERIES

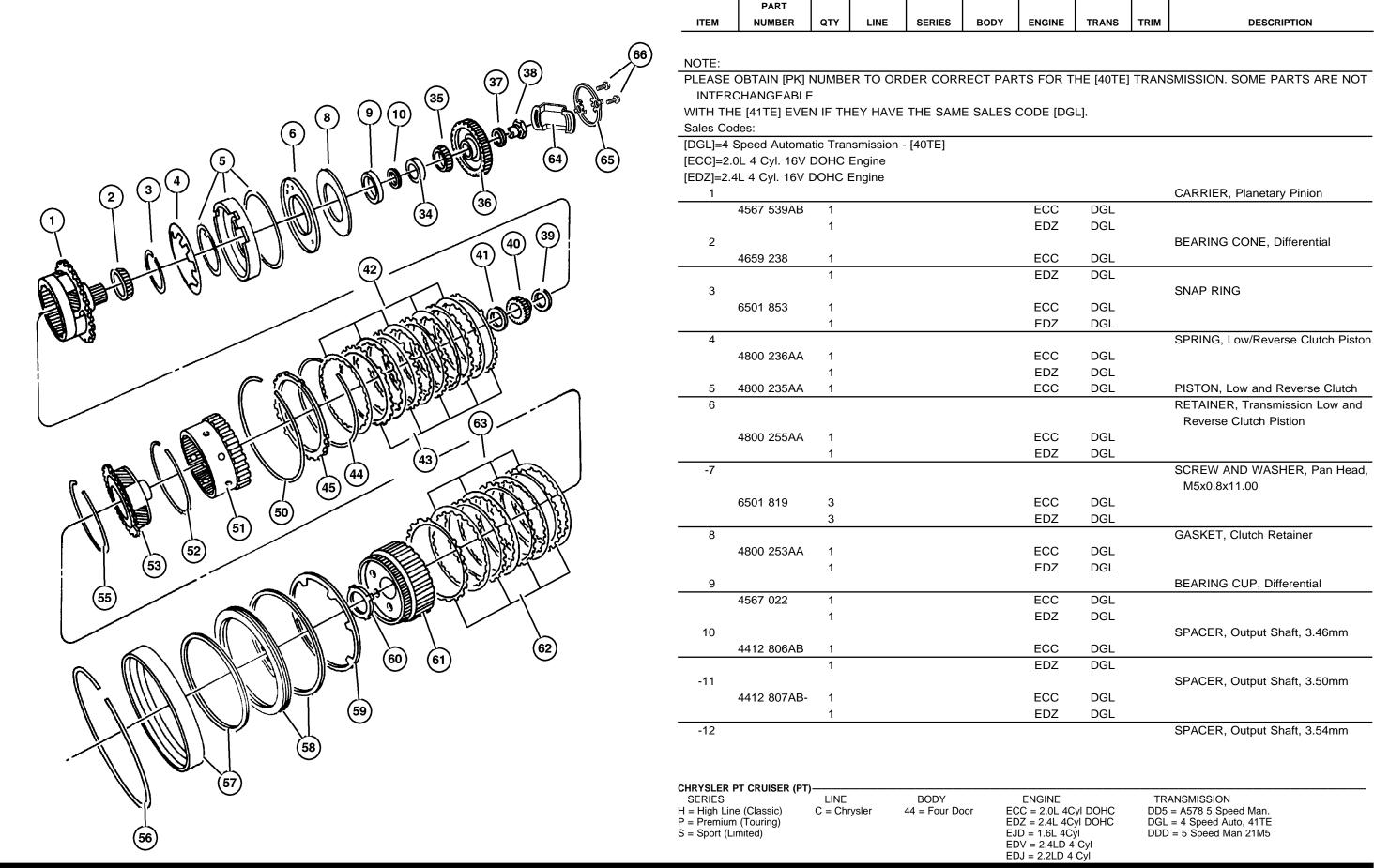
H = High Line (Classic) P = Premium (Touring) S = Sport (Limited)

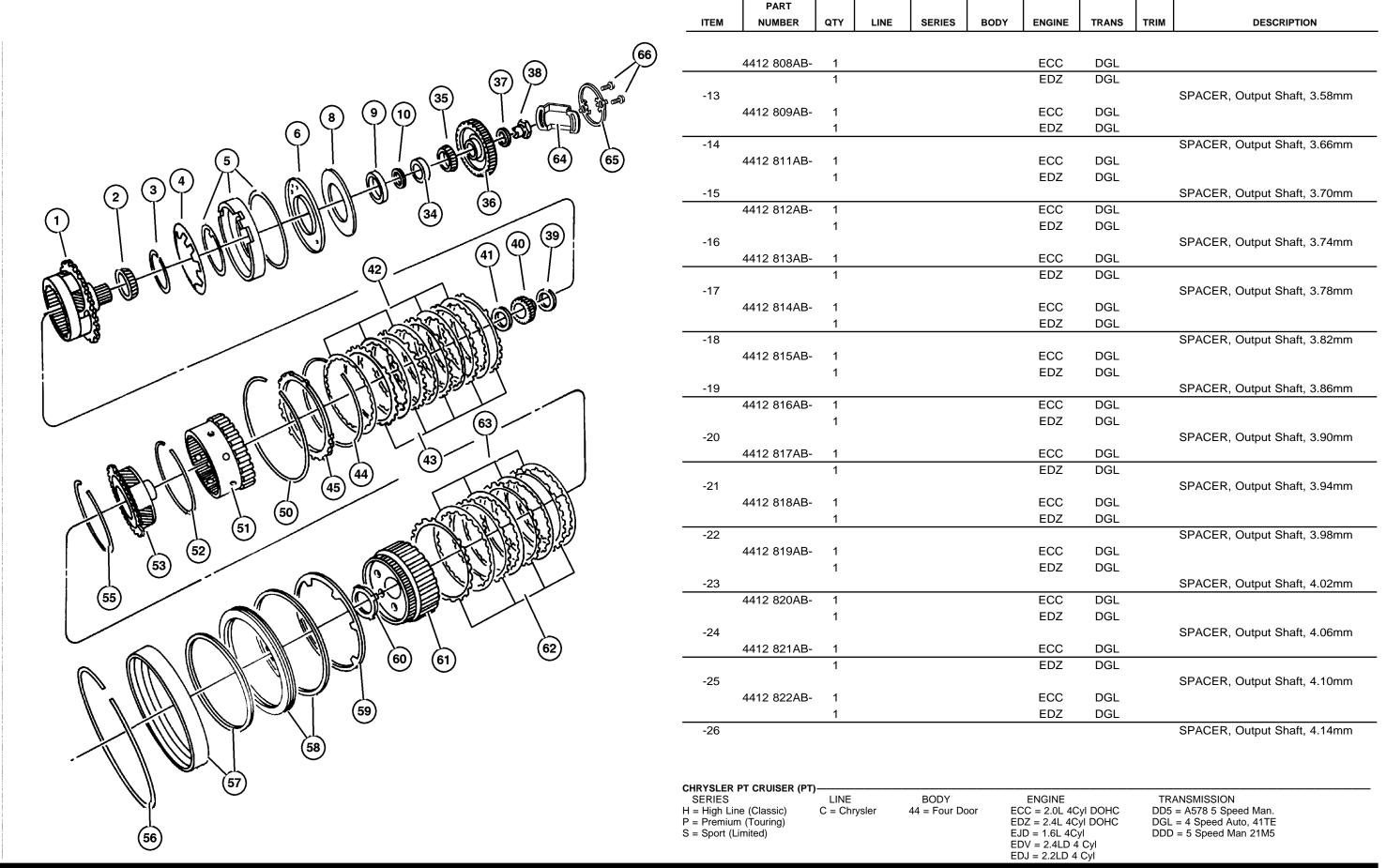
LINE C = Chrysler

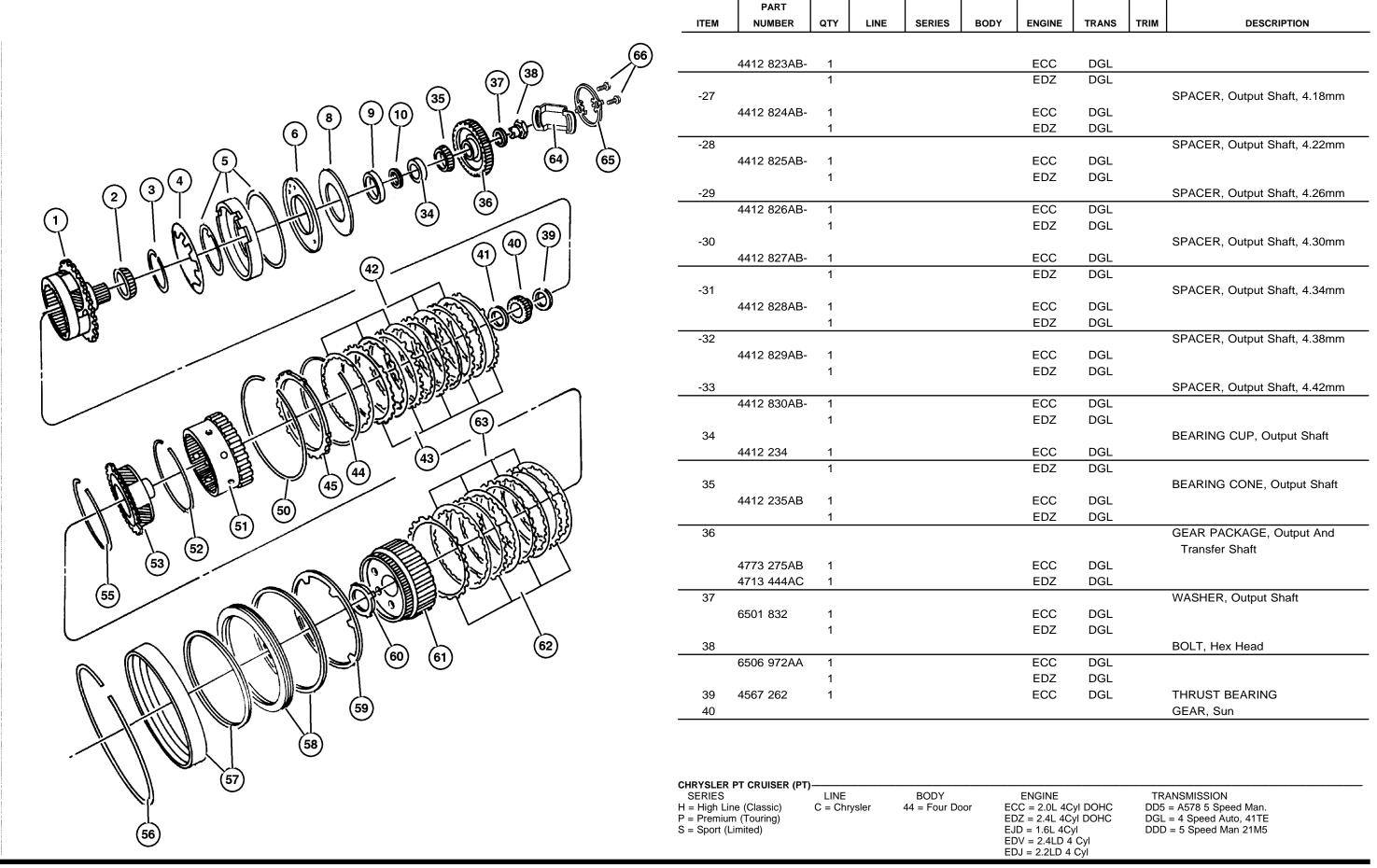
BODY 44 = Four Door

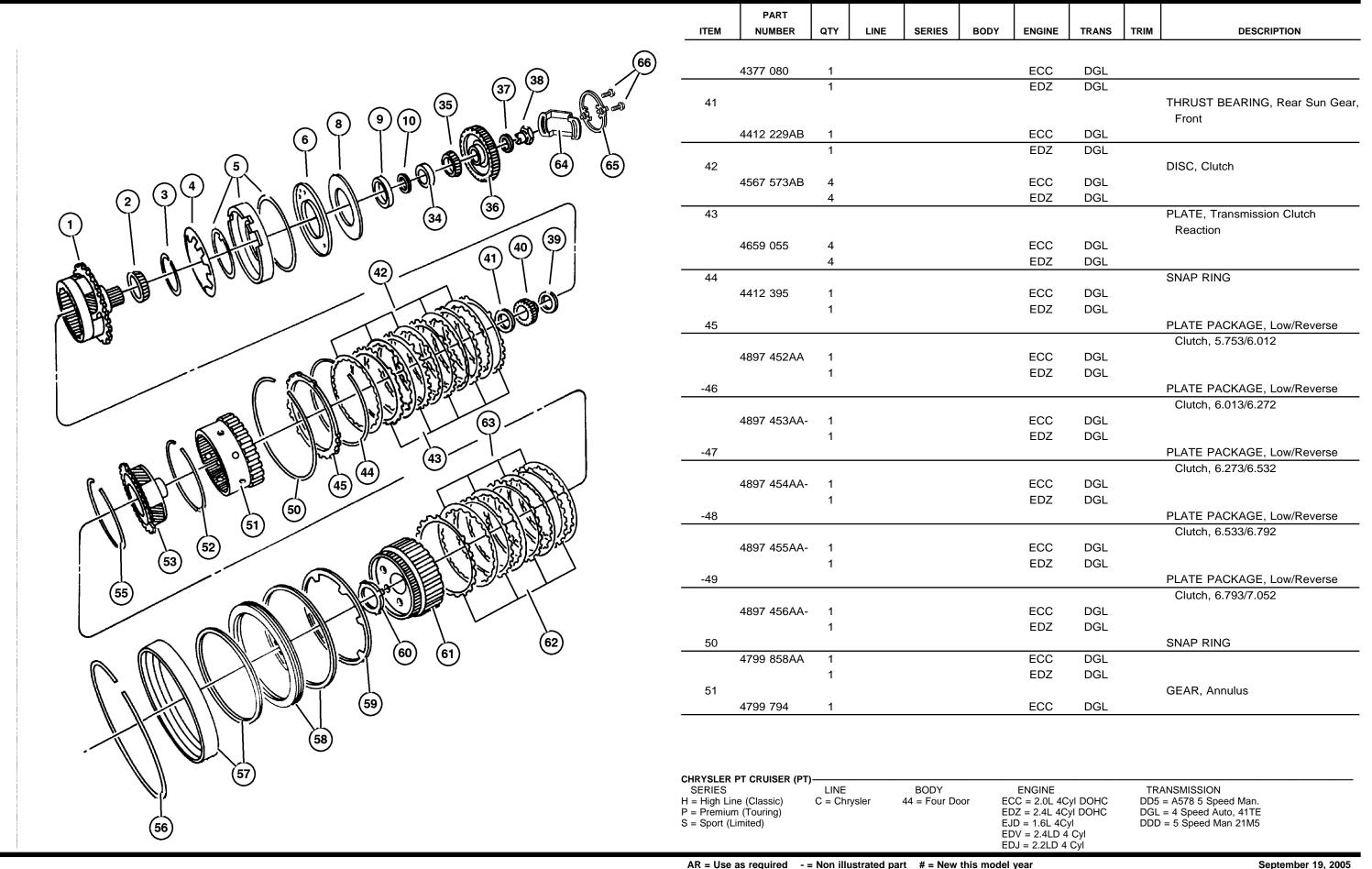
ENGINE

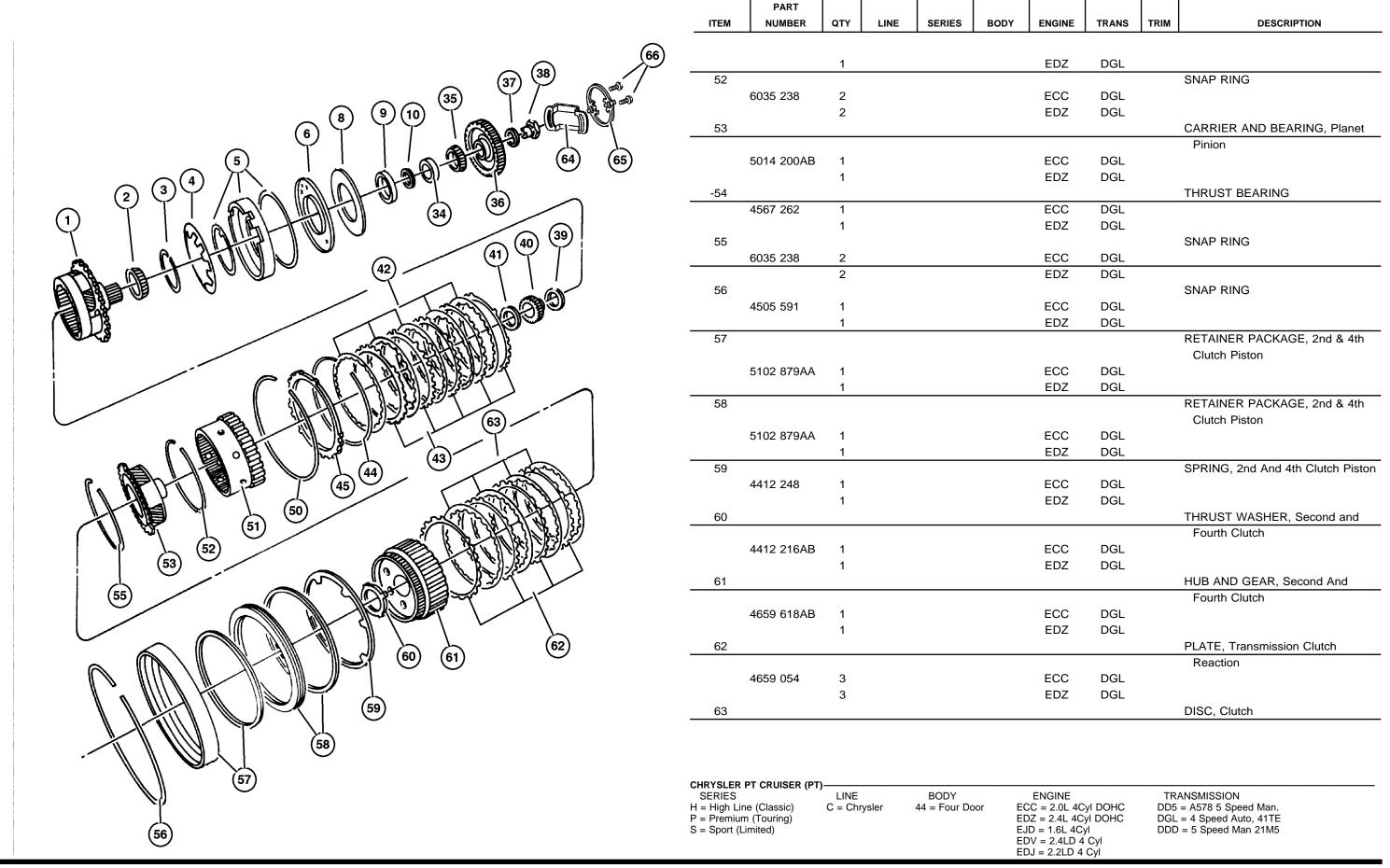
ENGINE ECC = 2.0L 4Cyl DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

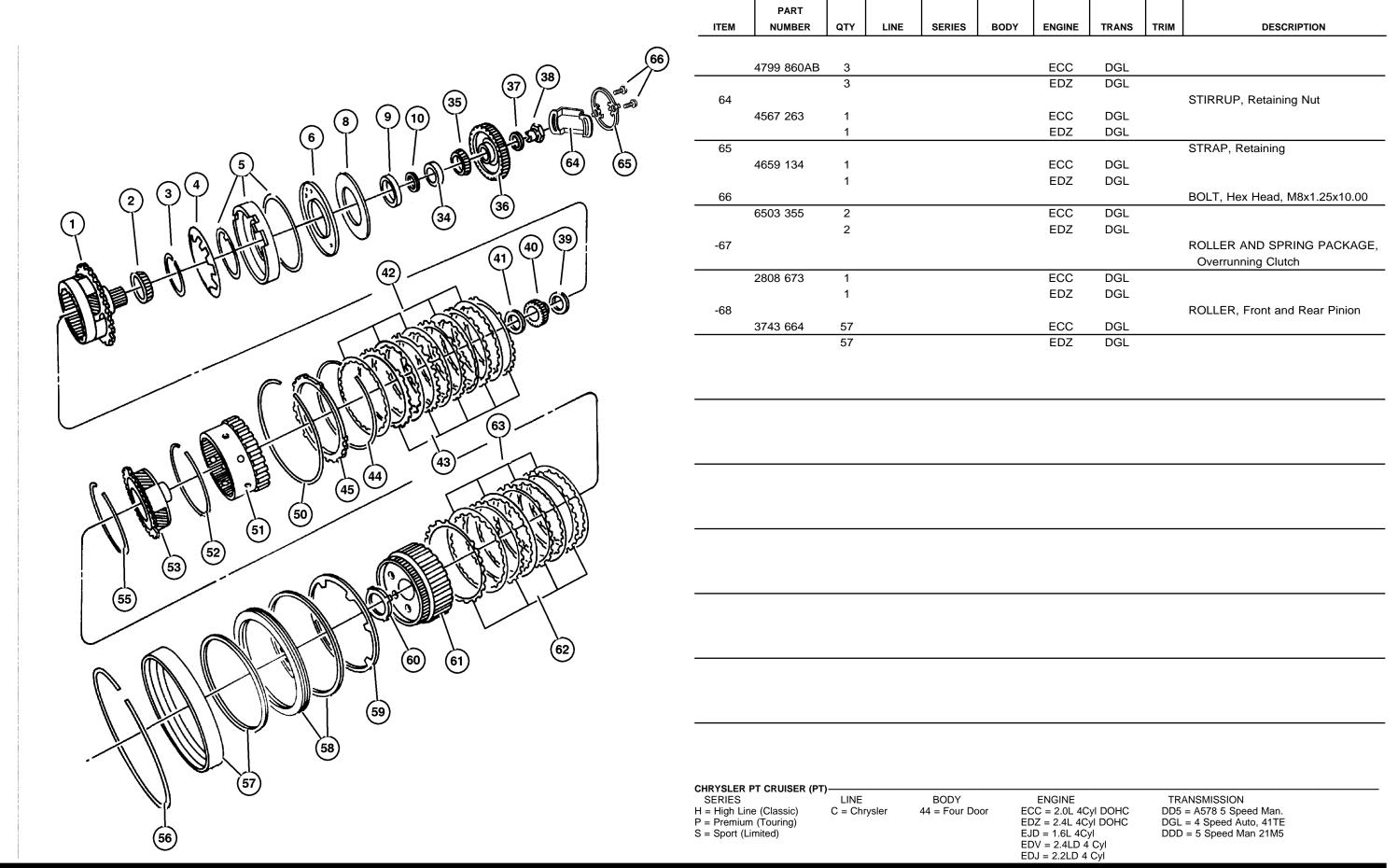


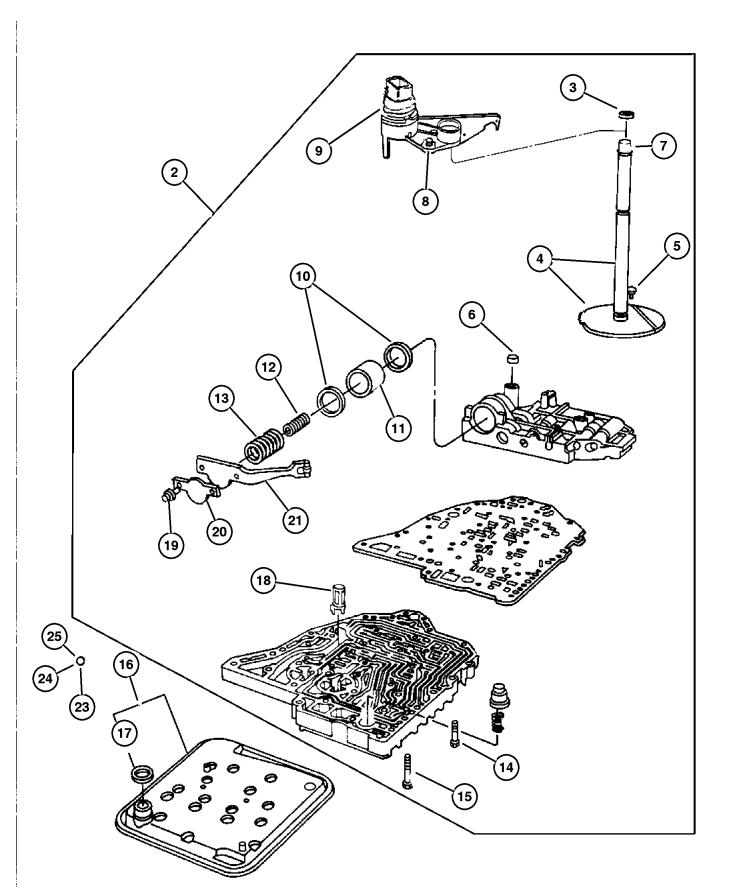






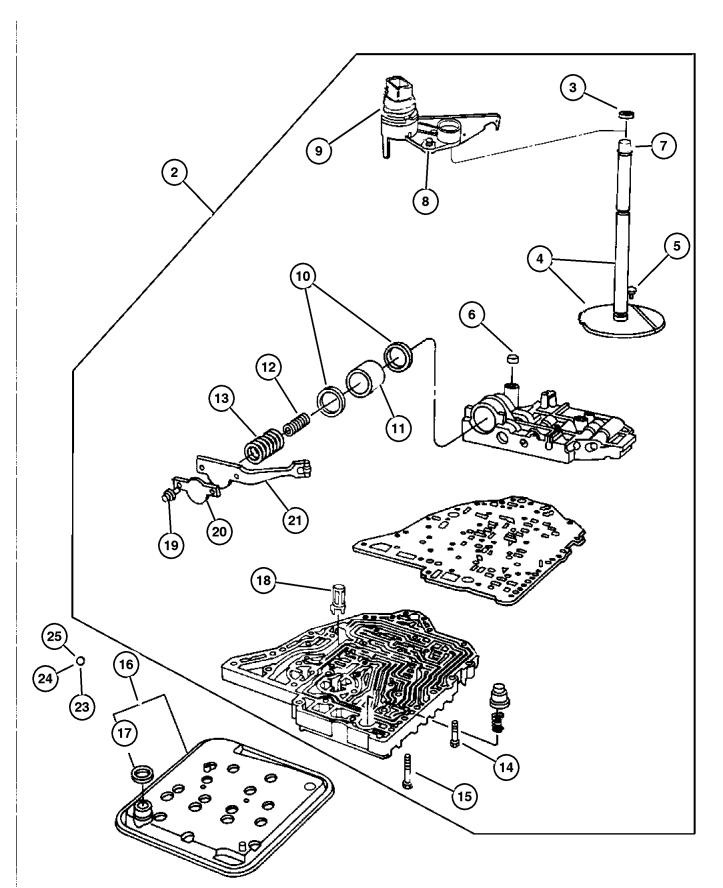






	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE:									
			R TO ORI	DER CORF	RECT PAR	TS FOR T	HE [40TE]	TRANS	SMISSION. SOME PARTS ARE NOT
	CHANGEABLE		IEN/ 1 1 AN /E	THE CANA	- 0AL-FO	00DE 1D0			
	IE [41TE] EVEI	NIFIH	IEY HAVE	THE SAM	E SALES	CODE [DG	LJ.		
Sales Co	Speed Automa	tic Tran	emission -	[40TE]					
	OL 4 Cyl. 16V			[4016]					
	4L 4 Cyl. 16V I		-						
-1			g						GASKET PACKAGE, Valve Body
	4864 696AB-	1				ECC	DGL		
		1				EDZ	DGL		
2									VALVE BODY, Complete
	4897 890AA	1				ECC	DGL		
		1				EDZ	DGL		
3							- ·		SEAL, Manual Valve Lever
	4412 836	1				ECC	DGL		
		1				EDZ	DGL		LEVED Manual Value
4	4883 316	1				ECC	DGL		LEVER, Manual Valve
	4800 278AA	1				EDZ	DGL		
5	4000 270AA	ı				LDZ	DOL		SCREW
	6506 245AA	1				ECC	DGL		0011211
		1				EDZ	DGL		
6									SEAL, Clutch Feed
	4412 291	1				ECC	DGL		
		1				EDZ	DGL		
7									VENT, Transmission
	4505 557	1				ECC	DGL		
		1				EDZ	DGL		
8	1050 05010					500	5.01		SENSOR, Transmission Range
	4659 676AC	1				ECC	DGL		
0		1				EDZ	DGL		SEAL Manual Valvo Position Sonsor
9	4659 678	1				ECC	DGL		SEAL, Manual Valve Position Sensor
	4039 070	1				EDZ	DGL		
10		•				LDL	DOL		SEAL, Accumulator, Serviced With
									Piston, (NOT SERVICED) (Not
									Serviced)
11									PISTON, 2nd and 4th Accumulator
	4446 620AC	1				ECC	DGL		
		1				EDZ	DGL		
12									SPRING, Accumulator
	PT CRUISER (PT)								
SERIES H = High Lir	ne (Classic)	LINE C = Chr	vsler	BODY 44 = Four Do	or EC	ENGINE CC = 2.0L 4C	VI DOHC		ANSMISSION = A578 5 Speed Man.
P = Premiur	n (Touring)	- "	-		ED	DZ = 2.4L 4C	yl DOHC	DGL	= 4 Speed Auto, 41TE
S = Sport (L	iniiteu)				ED	D = 1.6L 4C DV = 2.4LD 4	Cyl	טטט	= 5 Speed Man 21M5
						J = 2.2LD 4			

Valve Body [40TE / DGL] Figure 40TE-AE-710



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	4507 575	4				F00	DCI		
	4567 575	1				ECC ED7	DGL		
40		1				EDZ	DGL		ODDING Assumedates
13	4474 000	4				FCC	DGL		SPRING, Accumulator
	4471 880	1 1				ECC EDZ	DGL		
14		ļ				EDZ	DGL		SCREW AND WASHER, Pan Head,
17									M5x.8x25
	6500 215	24				ECC	DGL		WOX.OX20
	0000 210	24				EDZ	DGL		
15									BOLT, Hex Head, M8x30
	6100 155	18				ECC	DGL		,
		18				EDZ	DGL		
16									FILTER PACKAGE, Transmission Oil
	4864 505AB	1				ECC	DGL		·
		1				EDZ	DGL		
17									O RING, Trans Oil Filter
	6032 780	1				ECC	DGL		
		1				EDZ	DGL		
18									SCREEN, Transmission Regulator
									Valve, Serviced With Valve Body,
									(NOT SERVICED) (Not Serviced)
19	6503 232	3				ECC	DGL		SCREW, Pan Head, M5 x 0.8 x 12.
									60
20									RETAINER, Transmission 2nd and
									4th Accumulator Piston
	4431 711	1				ECC	DGL		
		1				EDZ	DGL		DETENT IV. I. D. I
21	4404 740	4				F00	DOL		DETENT, Valve Body
	4431 710	1 1				ECC FD7	DGL DGL		
22		1				EDZ	DGL		VALVE Transmission Regulator
-22	4659 081	1				ECC	DGL		VALVE, Transmission Regulator
	4039 001	1 1				EDZ	DGL		
23		'				LDZ	DGL		BALL, Check
23	5211 8261	1				ECC	DGL		DALL, CHECK
	3211 0201	1				EDZ	DGL		
24						LD2	DOL		BALL, Check
	4446 616	2				ECC	DGL		
		2				EDZ	DGL		
25							-		BALL, Valve Body Check
	0104 918	1				ECC	DGL		•

CHRYSLER PT CRUISER (PT)—
SERIES
H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

LINE C = Chrysler

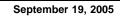
BODY

44 = Four Door

ENGINE ECC = 2.0L 4Cyl DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

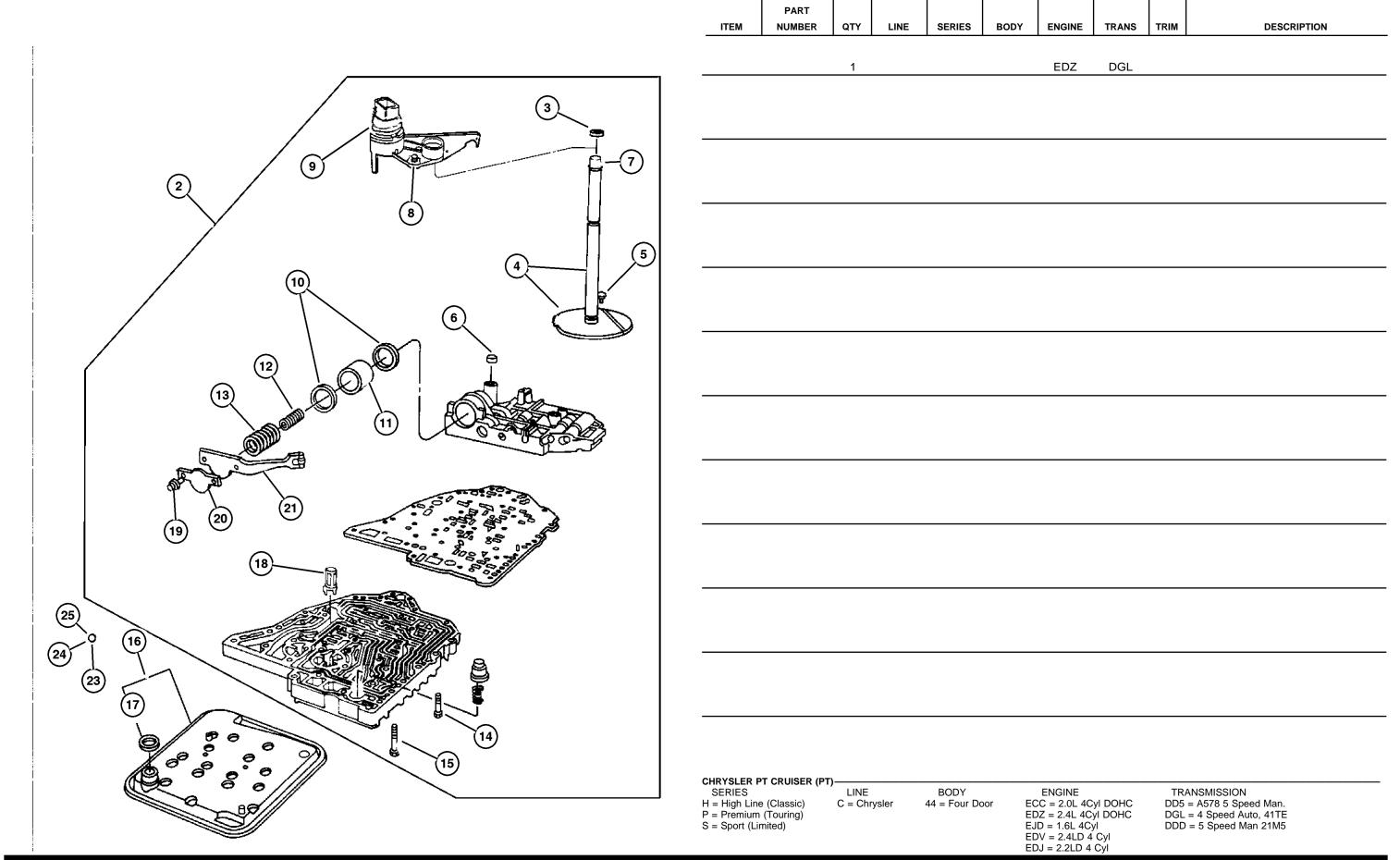
TRANSMISSION
DD5 = A578 5 Speed Man.
DGL = 4 Speed Auto, 41TE
DDD = 5 Speed Man 21M5

AR = Use as required -= Non illustrated part # = New this model year

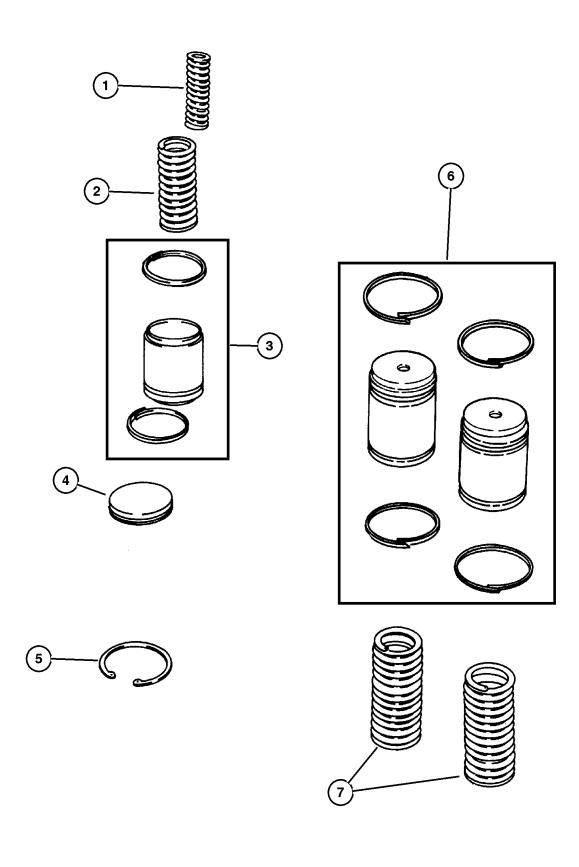




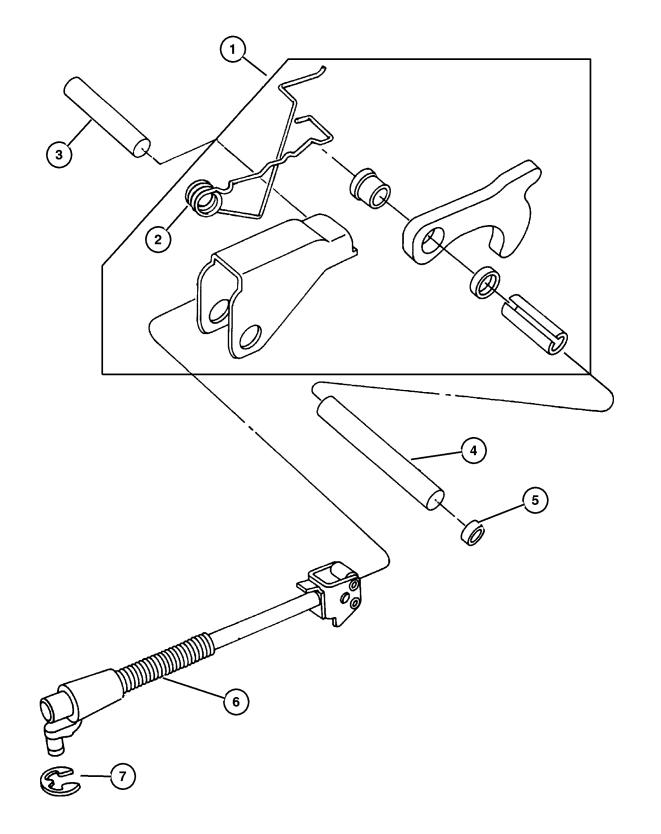
Valve Body [40TE / DGL] Figure 40TE-AE-710



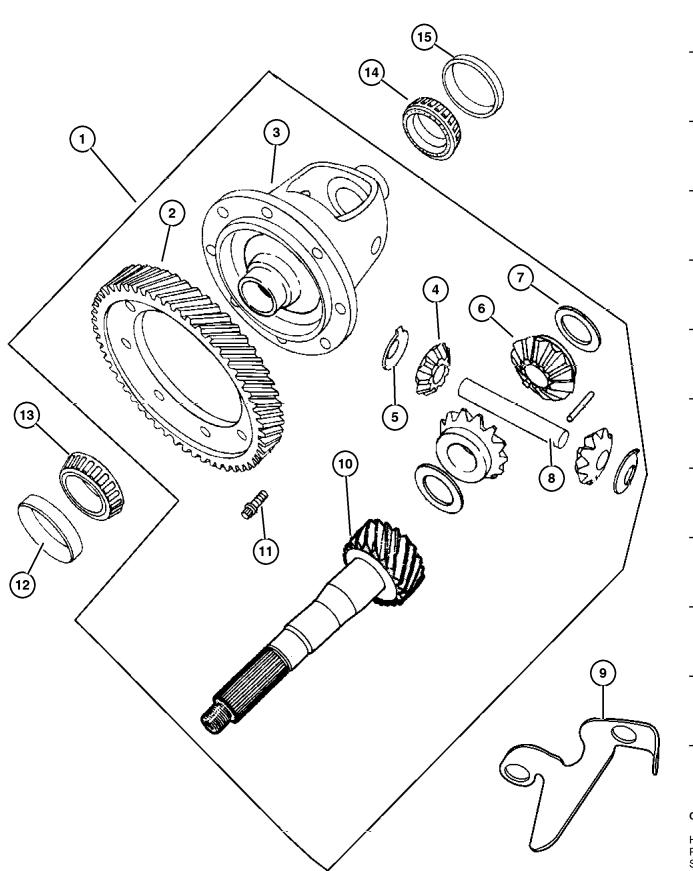
Accumulator Piston & Springs [40TE / DGL] Figure 40TE-AE-720



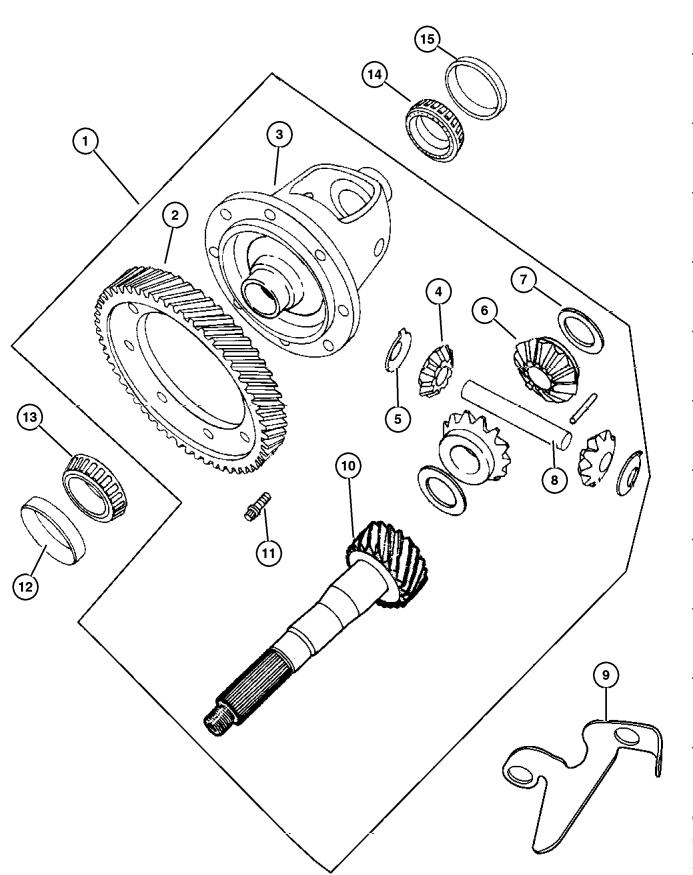
ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	NoBER			02.1120					2200
NOTE:									
			R TO ORI	DER CORF	RECT PAR	TS FOR T	HE [40TE]	TRAN	SMISSION. SOME PARTS ARE NOT
	HANGEABLE		E) (T	5 041 50 .				
WITH THE Sales Cod	E [41TE] EVEI	NIFIH	EY HAVE	THE SAM	E SALES (CODE [DG	LJ.		
	peed Automa	itic Tran	smission -	[40TE]					
	L 4 Cyl. 16V			[]					
[EDZ]=2.4l	L 4 Cyl. 16V I	DOHC E	Engine						
1									SPRING, Accumulator
4	4567 575	1				ECC EDZ	DGL DGL		
2		1				EDZ	DGL		SPRING, Accumulator
	4471 880	1				ECC	DGL		or raive, resumance
		1				EDZ	DGL		
3									PISTON, 2nd and 4th Accumulator
4	4446 620AC	1				ECC	DGL		
4		1				EDZ	DGL		COVER, Accumulator
	4431 617AB	1				ECC	DGL		COVER, Accumulator
		1				EDZ	DGL		
5									SNAP RING
(6501 695	1				ECC	DGL		
6		1				EDZ	DGL		DISTON 2nd and 4th Assumulator
6	4446 620AC	1				ECC	DGL		PISTON, 2nd and 4th Accumulator
	1110 020/10	1				EDZ	DGL		
7									SPRING, Accumulator
4	4471 880	1				ECC	DGL		
		1				EDZ	DGL		
SERIES	T CRUISER (PT)	LINE		BODY		ENGINE			ANSMISSION
H = High Line P = Premium		C = Chr	ysler -	44 = Four Do		CC = 2.0L 4C CZ = 2.4L 4C			= A578 5 Speed Man. = 4 Speed Auto, 41TE
S = Sport (Lin					EJ	$D = 1.6L 4C_0$ D = 2.4LD 4	/l		0 = 5 Speed Man 21M5
						JV = 2.4LD 4 JJ = 2.2LD 4			



NOTE: PLEASE OBTAIN [PK] NUMBER TO ORDER CONTERCHANGEABLE WITH THE [41TE] EVEN IF THEY HAVE THE SECONDERS CODES: [DGL]=4 Speed Automatic Transmission - [40TE] [ECC]=2.0L 4 Cyl. 16V DOHC Engine] [EDZ]=2.4L 4 Cyl. 16V DOHC Engine 1 4883 505AA 1 1 2 4431 653 1 1 3	SAME SALES (TRANS	SMISSION. SOME PARTS ARE NOT GUIDE PACKAGE, Parking Sprag Pawl SPRING, Parking Sprag Return
PLEASE OBTAIN [PK] NUMBER TO ORDER C INTERCHANGEABLE WITH THE [41TE] EVEN IF THEY HAVE THE S Sales Codes: [DGL]=4 Speed Automatic Transmission - [40TE [ECC]=2.0L 4 Cyl. 16V DOHC Engine [EDZ]=2.4L 4 Cyl. 16V DOHC Engine 1 4883 505AA 1 1 2 4431 653 1 1 3	SAME SALES (ECC EDZ EDZ ECC	DGL DGL DGL	TRANS	GUIDE PACKAGE, Parking Sprag Pawl
INTERCHANGEABLE WITH THE [41TE] EVEN IF THEY HAVE THE S Sales Codes: [DGL]=4 Speed Automatic Transmission - [40TE [ECC]=2.0L 4 Cyl. 16V DOHC Engine [EDZ]=2.4L 4 Cyl. 16V DOHC Engine 1 4883 505AA 1 1 2 4431 653 1 1 3	SAME SALES (ECC EDZ EDZ ECC	DGL DGL DGL	TIVALIN	GUIDE PACKAGE, Parking Sprag Pawl
WITH THE [41TE] EVEN IF THEY HAVE THE S Sales Codes: [DGL]=4 Speed Automatic Transmission - [40TE [ECC]=2.0L 4 Cyl. 16V DOHC Engine [EDZ]=2.4L 4 Cyl. 16V DOHC Engine 1 4883 505AA 1 1 2 4431 653 1 1 3		ECC EDZ EDZ ECC	DGL DGL		Pawl
[DGL]=4 Speed Automatic Transmission - [40TE [ECC]=2.0L 4 Cyl. 16V DOHC Engine [EDZ]=2.4L 4 Cyl. 16V DOHC Engine 1 4883 505AA 1 1 2 4431 653 1 1 3	=]	EDZ EDZ ECC	DGL DGL		Pawl
[ECC]=2.0L 4 Cyl. 16V DOHC Engine [EDZ]=2.4L 4 Cyl. 16V DOHC Engine 1 4883 505AA 1 1 2 4431 653 1 1 3	=]	EDZ EDZ ECC	DGL DGL		Pawl
[EDZ]=2.4L 4 Cyl. 16V DOHC Engine 1 4883 505AA		EDZ EDZ ECC	DGL DGL		Pawl
1 4883 505AA 1 1 2 2 4431 653 1 1 3		EDZ EDZ ECC	DGL DGL		Pawl
1 2 4431 653 1 1 3		EDZ EDZ ECC	DGL DGL		
1 2 4431 653 1 1 3		EDZ EDZ ECC	DGL DGL		SPRING, Parking Sprag Return
2 4431 653 1 1 1		EDZ ECC	DGL		SPRING, Parking Sprag Return
4431 653 1 1 3		ECC			SPRING, Parking Sprag Return
1 3		ECC			
		ECC			SHAFT, Parking Sprag
4431 999 1		ECC	DGL		
1		EDZ	DGL		
4		F00	DCI		SHAFT, Parking Sprag
4412 289 1 1		ECC EDZ	DGL DGL		
5			DOL		CUP, Parking Brake Sprag
4446 612 1		ECC	DGL		
1		EDZ	DGL		
6					ROD, Parking Sprag
4431 634 1 1		ECC EDZ	DGL DGL		Up To [06/28/03] Up To [06/28/03]
4800 276AA 1		ECC	DGL		After [06/28/03]
1		EDZ	DGL		After [06/28/03]
7					SNAP RING, Rod
6035 256 1		ECC	DGL		
1		EDZ	DGL		
CHRYSLER PT CRUISER (PT) SERIES LINE BOD'		ENGINE		ТР	ANSMISSION
I = High Line (Classic) C = Chrysler 44 = Fo	our Door EC	CC = 2.0L 4C	Cyl DOHC	DD5	= A578 5 Speed Man.
P = Premium (Touring) S = Sport (Limited)	EJ EC	DZ = 2.4L 4C JD = 1.6L 4C DV = 2.4LD 4 DJ = 2.2LD 4	yl Cyl	DGL DDD	= 4 Speed Auto, 41TE 0 = 5 Speed Man 21M5



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	Nomber			0220			1100		DESCRIPTION
NOTE:									
			R TO ORI	DER CORF	RECT PAR	TS FOR T	HE [40TE]	TRANS	SMISSION. SOME PARTS ARE NOT
	CHANGEABLE			THE CAM	E 641 E6 7	20DE 1D0	11.1		
Sales Co	E [41TE] EVEI des:	NIFIH	EYHAVE	THE SAIVI	E SALES (SODE [DG	ıLJ.		
	Speed Automa	itic Tran	smission -	[40TE]					
[EDZ]=2.4	4L 4 Cyl. 16V I	DOHC E	Engine						
1									DIFFERENTIAL, Transaxle
	4800 241AA	1				ECC EDZ	DGL DGL		
2		1				EDZ	DGL		GEAR, Differential Ring, 60 Teeth
_	4659 175	1				ECC	DGL		CEART, Emororidar rang, co room
		1				EDZ	DGL		
3									CASE, Differential
	4659 500AB	1				ECC	DGL		
4		1				EDZ	DGL		PINION, Differential
	4348 679AB	2				ECC	DGL		FINION, Differential
		2				EDZ	DGL		
5									WASHER, Thrust
	4412 521	2				ECC	DGL		
		2				EDZ	DGL		CEAR Differential Cide
6	4659 502	2				ECC	DGL		GEAR, Differential Side
	4000 002	2				EDZ	DGL		
7									WASHER PACKAGE, Side Gear
									Thrust
	4504 568	AR				ECC	DGL		
8		AR				EDZ	DGL		SHAFT, Pinion Gear
O	4659 142AB	1				ECC	DGL		STALT, FILLOT Geal
		1				EDZ	DGL		
9									BRACKET, Differential Pinion Shaft
	4800 058AA	2				ECC	DGL		
10		2				EDZ	DGL		SHAFT, Transfer Gear
10	4531 976	1				ECC	DGL		SHAFT, Hansler Gear
	1001 070	1				EDZ	DGL		
11									BOLT, Hex Head, M10x1.00x25
	6501 240	12				ECC	DGL		
		12				EDZ	DGL		2112 2111
12									CUP, Differential Side Bearing
HBYSI ED I	PT CRUISER (PT)								
SERIES		LINE		BODY		ENGINE			ANSMISSION
I = High Lin I = Premium I = Sport (Li	n (Touring)	C = Chr	ysler	44 = Four Do	ED EJ	CC = 2.0L 4C DZ = 2.4L 4C D = 1.6L 4C DV = 2.4LD 4	yl DOHC yl	DGL	= A578 5 Speed Man. = 4 Speed Auto, 41TE = 5 Speed Man 21M5
						J = 2.2LD 4			



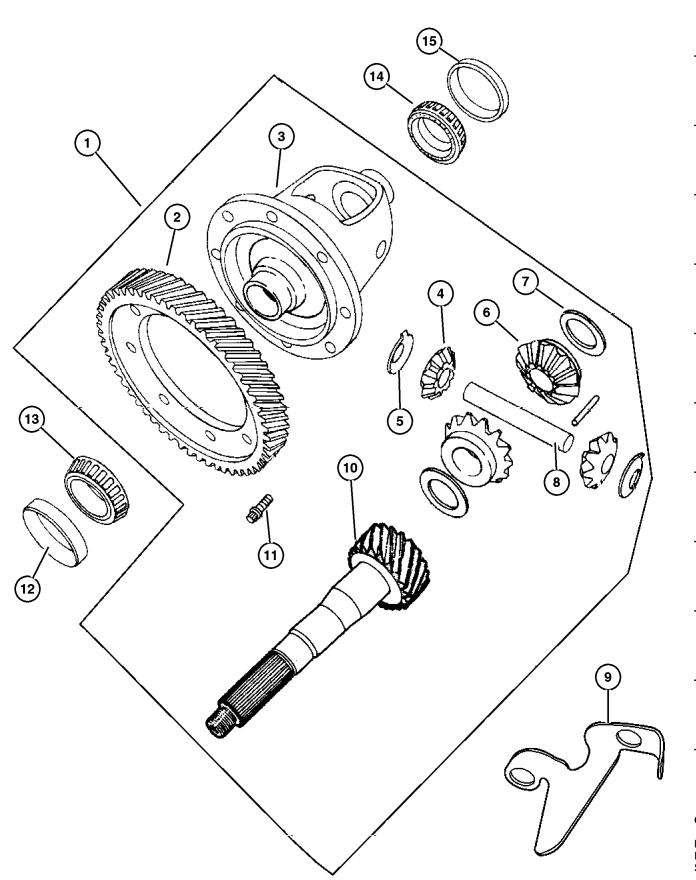
	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	4800 230AA	1				ECC	DGL		
		1				EDZ	DGL		
13									BEARING CONE, Differential
	4659 238	1				ECC	DGL		,
		1				EDZ	DGL		
14									BEARING
	4567 025AB	1				ECC	DGL		
	.00. 020.	1				EDZ	DGL		
15		•					202		BEARING CUP, Differential
	4567 022	1				ECC	DGL		DE, wante der , Dinerential
	4007 022	1				EDZ	DGL		
-16		'				LDZ	DOL		SPACER, Final Drive, 0.82m
-10	4659 253	AR				ECC	DGL		or Acert, Final Brive, 0.02m
	4039 233	AR				EDZ	DGL		
-17		AK				EDZ	DGL		SPACER, Final Drive, 0.98m
-17	4050 057	۸۵				F00	DCI		SPACER, Final Drive, 0.96m
	4659 257	AR				ECC	DGL		
40		AR				EDZ	DGL		ODAOED First Drive 4 00m
-18	1050 050	4.5				500	5.01		SPACER, Final Drive, 1.02m
	4659 258	AR				ECC	DGL		
		AR				EDZ	DGL		
-19									SPACER, Final Drive, 1.06m
	4659 259	AR				ECC	DGL		
		AR				EDZ	DGL		
-20									SPACER, Final Drive, 1.10m
	4659 260	AR				ECC	DGL		
		AR				EDZ	DGL		
-21									SPACER, Final Drive, 1.14m
	4659 261	AR				ECC	DGL		
		AR				EDZ	DGL		
-22									SPACER, Final Drive, 1.18m
	4659 262	AR				ECC	DGL		
		AR				EDZ	DGL		
-23									SPACER, Final Drive, 1.22m
	4659 263	AR				ECC	DGL		
		AR				EDZ	DGL		
-24									SPACER, Final Drive, 1.26m
	4659 264	AR				ECC	DGL		
		AR				EDZ	DGL		
-25									SPACER, Final Drive, 1.30m
	4659 265	AR				ECC	DGL		
		AR				EDZ	DGL		
-26									SPACER, Final Drive, 1.34m

CHRYSLER PT CRUISER (PT)—
SERIES
H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

LINE C = Chrysler

BODY 44 = Four Door ENGINE ECC = 2.0L 4Cyl DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl





	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	4659 266	AR				ECC	DGL		
		AR				EDZ	DGL		
-27									SPACER, Final Drive, 1.38mm
	4659 267	AR				ECC	DGL		
		AR				EDZ	DGL		
-28									SPACER, Final Drive, 1.42mr
	4659 268	AR				ECC	DGL		
		AR				EDZ	DGL		
-29									SPACER, Final Drive, 1.46mr
	4659 269	AR				ECC	DGL		
		AR				EDZ	DGL		
-30									SPACER, Final Drive, 1.50mr
	4659 270	AR				ECC	DGL		
0.4		AR				EDZ	DGL		00,000 5: 10: 151
-31	1050 071	4.5				500	501		SPACER, Final Drive, 1.54mr
	4659 271	AR				ECC	DGL		
20		AR				EDZ	DGL		CDACED Final Drive 4 50mm
-32	4650 272	۸D				ECC	DGL		SPACER, Final Drive, 1.58mr
	4659 272	AR AR				EDZ	DGL		
-33		AK				EDZ	DGL		SPACER, Final Drive, 1.62mr
-00	4659 273	AR				ECC	DGL		or Acert, I mai brive, 1.02mil
	4000 270	AR				EDZ	DGL		
-34		,					502		SPACER, Final Drive, 1.66mm
	4659 274	AR				ECC	DGL		
		AR				EDZ	DGL		
-35									SPACER, Final Drive, 1.70mr
	4659 275	AR				ECC	DGL		
		AR				EDZ	DGL		
-36									SPACER, Final Drive, 1.74mr
	4659 276	AR				ECC	DGL		
		AR				EDZ	DGL		
-37									SPACER, Final Drive, 1.78mm
	4659 277	AR				ECC	DGL		
		AR				EDZ	DGL		
-38									SPACER, Final Drive, 1.82mr
	4659 278	AR				ECC	DGL		
		AR				EDZ	DGL		
-39	1050					- 00	5.01		SPACER, Final Drive, 1.86mr
	4659 279	AR				ECC	DGL		
		AR				EDZ	DGL		

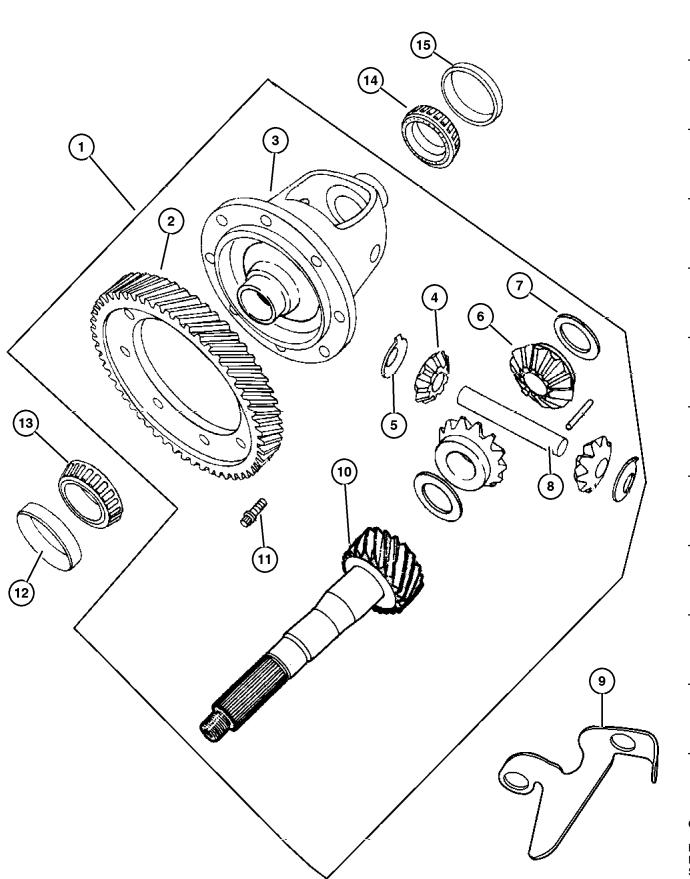
CHRYSLER PT CRUISER (PT)—
SERIES
H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

LINE C = Chrysler

BODY 44 = Four Door

ENGINE ECC = 2.0L 4Cyl DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl





	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	4659 283	AR				ECC	DGL		
		AR				EDZ	DGL		
-41									SPACER, Final Drive, 2.06mm
	4659 284	AR				ECC	DGL		
		AR				EDZ	DGL		

CHRYSLER PT CRUISER (PT)-SERIES

H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

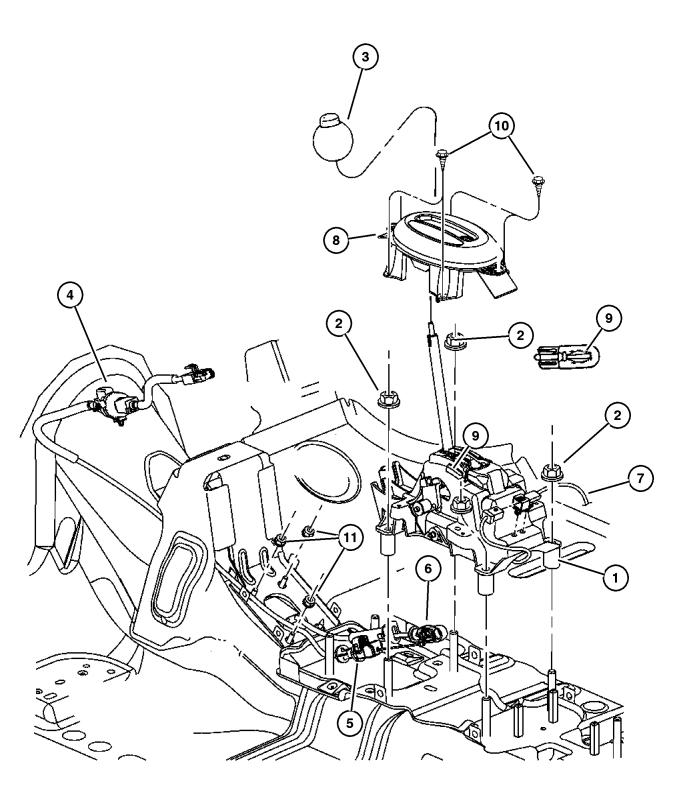
LINE C = Chrysler

BODY 44 = Four Door

ENGINE

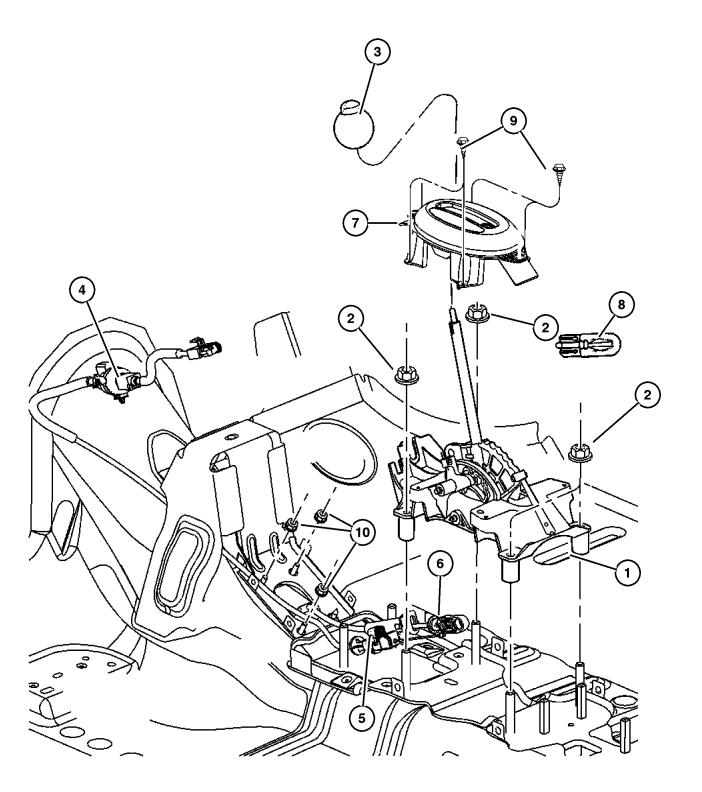
ENGINE ECC = 2.0L 4Cyl DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

Control, Gearshift With Autostick [40TE / DGL + DHD] Figure 40TE-AE-1210



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE:									
Sales Co									
	iver Shift Knob	-11							
	utostick Transn Speed Automa		emission -	[40TE]					
	OL DOHC 16V			4012					
	4L DOHC 16V	-	-						
	lor Keyed [PRI	-	-						
	rome [PRNDL]	_							
1	4668 868AF	1					DGL		SHIFTER, Transmission
2	6101 695	4					DGL		NUT, Hex Flange Lock
3									KNOB, Gearshift
	UT88 HW5AC	; 1				ECC,	DGL		Without [CVZ] With [CVQ]
						EDT,			
						EDV,			
						EDZ			
	UY97 1ZAAB	1				ECC,	DGL		With [CVZ]
						EDT,			
						EDV,			
						EDZ			
4									CABLE, Ignition Interlock
	4668 592AJ	1	С				DGL		
	4668 698AF	1	Z				DGL		Right Hand Drive
5	4668 630AB	1					DGL		CLIP, Locking
6	5274 750AD	1				ECC,	DGL		CABLE, Gearshift Control
						EDJ,			
						EDZ,			
7						EJD			WIDING Instrument Bernel Con
7									WIRING, Instrument Panel, See
									Electrical Group, (NOT SERVICED) (Not Serviced)
8									BEZEL, Console PRNDL
O	TR42 1DVAD	1	С				DGL		[DV] Order Code / With [JBS &
	11(42 10 1/10						DOL		DHD]
	TR42 1L8AD	1	С				DGL		[FL] Order Code / With [JBS &
		•	J						DHD]
	XA39 1Z0AB	1	С			ECC,	DGL		[DV & FL] Order Code / With [DHD
						EDZ			& JBV]
9	L000 0194	1							BULB, 194
10									SCREW, [M5X1.81X15], (NOT
									SERVICED) (Not Serviced)
11	6100 048	4							NUT, Hex, M6x1.00
CHRYSI ED	PT CRUISER (PT)								
SERIES		LINE		BODY		ENGINE			ANSMISSION
H = High Lin P = Premiun		C = Chr	ysler	44 = Four Do		CC = 2.0L 4C CZ = 2.4L 4C			= A578 5 Speed Man. = 4 Speed Auto, 41TE
S = Sport (L					EJ	D = 1.6L 4C	yl		= 5 Speed Man 21M5
)V = 2.4LD 4)J = 2.2LD 4			
							~J'		

Control, Gearshift [40TE / DGL] Figure 40TE-AE-1220



	PART									
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION	
NOTE:										
Sales Cod	Sales Codes:									
[CVZ]=Sliv	[CVZ]=Sliver Shift Knob									
	Speed Automat	tic Tran	smission							
	itostick Transm									
[ECC]=2.0	L DOHC 16V	4 Cyl.	Engine							
[EDV]=2.4	L DOHC 16V	4 Cyl.	Turbo Engi	ne						
[EDZ]=2.4	L DOHC 16V	4 Cyl. I	Engine							
[JBS]=Col	or Keyed [PRN	NDL] B	ezel							
[JBV]=Chi	rome [PRNDL]	Bezel								
1	4668 870AC	1					DGL		SHIFTER, Transmission	
2	6101 695	4					DGL		NUT, Hex Flange Lock	
3	UY97 1ZAAB	1				ECC,	DGL		KNOB, Gearshift	
						EDT,				
						EDV,				
						EDZ				
4									CABLE, Ignition Interlock	
	4668 592AJ	1	С				DGL			
	4668 698AF	1	Z				DGL		Right Hand Drive	
5	4668 630AB	1					DGL		CLIP, Locking	
6	5274 750AD	1				ECC,	DGL		CABLE, Gearshift Control	
						EDJ,			_	
						EDZ,				
						EJD				
7									BEZEL, Console PRNDL	
	TR42 1DVAD	1	С				DGL		With [DV] Order Code, With [JBS]	
									Without [DHD], Right Hand Drive	
	TR42 1L8AD	1	С				DGL		With [FL] Order Code, With [JBS]	
									Without [DHD], Right Hand Drive	
	TZ25 WL8AA	1	С				DGL		With [FL] Order Code, With [JBS]	
									Sales Code Without [DHD]	
	TZ25 XDVAA	1	С				DGL		With [DV] Order Code, With [JBS]	
									Sales Code Without [DHD]	
	WC26 XZAAD	1	С				DGL		With [DV & FL] Order Code, With	
									[JBW] Sales Code Without [DHD]	
	XA40 1Z0AB	1	Z				DGL		With [DV & FL] Order Code, With	
									[JBV] Without [DHD], Right Hand	
									Drive	
	XA41 SZ0AA	1	С			ECC,	DGL		With [DV & FL] Order Code, With	
						EDZ			[JBV] Without [DHD]	
8	L000 0194	1	С				DGL		BULB, 194	

CHRYSLER PT CRUISER (PT)—
SERIES
H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

LINE C = Chrysler

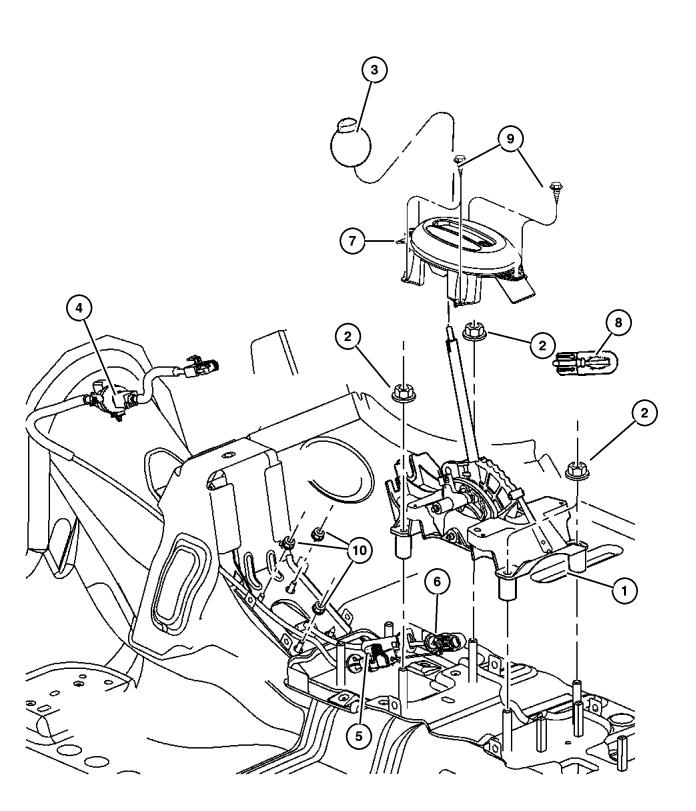
BODY 44 = Four Door

ENGINE ECC = 2.0L 4Cyl DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

TRANSMISSION
DD5 = A578 5 Speed Man.
DGL = 4 Speed Auto, 41TE
DDD = 5 Speed Man 21M5

AR = Use as required -= Non illustrated part # = New this model year

Control, Gearshift [40TE / DGL] Figure 40TE-AE-1220



	ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
•	IIEW	NUMBER	QIT	LINE	SERIES	БОЛТ	ENGINE	IKANS	I I KIIVI	DESCRIPTION
_	9									SCREW, [M5X1.81X15], (NOT
	10	6100 048	4							SERVICED) (Not Serviced) NUT, Hex, M6x1.00
-										
_										
_										
_										
-										
_										
-										
_										
-										
_										

CHRYSLER PT CRUISER (PT)—
SERIES
H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

LINE C = Chrysler

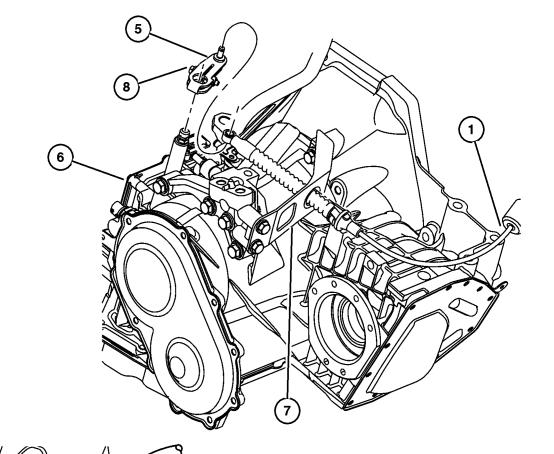
BODY 44 = Four Door ENGINE ECC = 2.0L 4Cyl DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

TRANSMISSION
DD5 = A578 5 Speed Man.
DGL = 4 Speed Auto, 41TE
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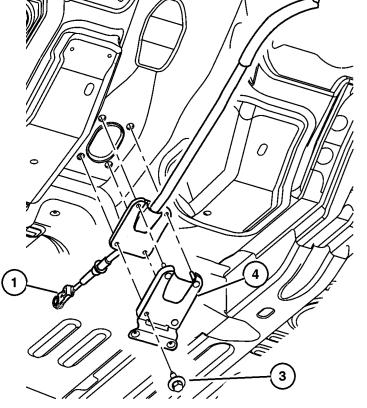
AR = Use as required -= Non illustrated part # = New this model year

Shifter Cable & Lever [40TE / DGL] Figure 40TE-AE-1230

PART



ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE:									
Sales Co	des:								
[DGL]=4	Speed Automa	tic Tran	smission						
1	5274 750AD	1				ECC,	DGL		CABLE, Gearshift Control
						EDJ,			
						EDZ,			
						EJD			
-2	6500 776	1				ECC,	DGL		SCREW AND WASHER, Hex Head,
						EDJ,			M5x.8x14
						EDZ,			
						EJD			
3	6034 716	1							SCREW AND WASHER, Hex Flange
									Head, .25-14x.875
4	4670 042AG	1							PLATE, Transmission Shifter
5	4670 322	1					DGL		LEVER, Manual Control
6									TRANSMISSION, 4 Speed, See
									Illustration 110, (NOT SERVICED)
									(Not Serviced)
7	4668 629AB	1					DGL		BRACKET, Engine Mount
8	6101 978	1					DGL		SCREW AND WASHER, Hex Head,
									M8-1.25x40



CHRYSLER PT CRUISER (PT)-SERIES

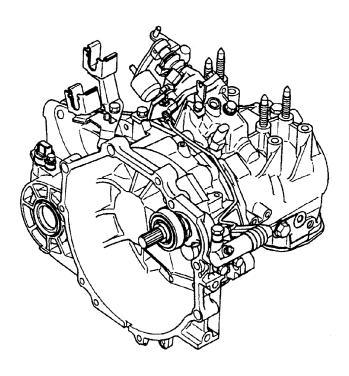
H = High Line (Classic) P = Premium (Touring) S = Sport (Limited)

LINE C = Chrysler

BODY 44 = Four Door

ENGINE ENGINE ECC = 2.0L 4Cyl DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

Group – GET288 Getrag Manual Transaxle 5 Speed



GET288-100 Transaxle Assembly	GET288–200 Case and Extension	GET288–400 Gear Train	GET288-800 Differential
		00000000000000000000000000000000000000	
GET288–900 Fork and Rails	GET288-1200 Gearshift Controls		

GROUP GET288 - Getrag Manual Transaxle 5 Speed

Illustration Title	Group-Fig. No.
Transaxle Assembly	
Transaxle Assembly & Mounting [EDV & DDD]	Fig. GET288-110
Transaxle Assembly & Mounting [EDJ & DDD]	Fig. GET288-120
Case and Extension	
Clutch Housing & Front Case [DDD]	Fig. GET288-210
Rear Case & Cover [DDD]	Fig. GET288-220
Collar, Structural	Fig. GET288-230
Gear Train	
Input & Reverse Shaft [DDD]	Fig. GET288-410
Intermediate Shaft	Fig. GET288-420
Differential	
Differential [DDD]	Fig. GET288-810
Fork and Rails	
Fork & Rails [DDD]	Fig. GET288-910
Fork Controls [DDD]	Fig. GET288-920
Gearshift Controls	
Gear Shifter	Fig. GET288-1210
Mounting ,Gear Shifter Cable	Fig. GET288-1220

Transaxle Assembly & Mounting [EDV & DDD] Figure GET288-110

3	4 5 6 7 9 8	
		13

ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE:									
Sales Co	odes:								
	Speed Heavy	Duty Ma	anual Tran	smission					
-	.4L 16V DOHC	•							
1	5274 888AB	1		g		EDV	DDD		TRANSMISSION
2	6501 742	3				EDV	DDD		SCREW, Hex Head, M12x1.75x50
3	4593 175AB	1				EDV	DDD		COVER, Transmission Dust
4	6501 755	2							SCREW AND WASHER, Hex Head
									M6x1x16
5	5062 017AB	1				EDV	DDD		FLYWHEEL
6	6503 465	8				EDT,			BOLT, Drive Plate and Flywheel
						EDV,			
						EDZ			
7	4471 933	1				ECC,			PLATE, Drive Plate Backing
						EDT,			
						EDV,			
						EDZ			
8	5103 260AB	1				EDV	DDD		CLUTCH KIT, Manual Transmission
9	5062 015AA	1				EDV	DDD		DISC, Clutch
10	6101 727	6				EDV	DDD		BOLT, Hex Head
11	6501 742	3				EDV	DDD		SCREW, Hex Head, M12x1.75x50
12	5033 202AB	1				EDJ,	DDD		SENSOR, Vehicle Speed
						EDV			
13	5083 756AA	1				EDV	DDD		SWITCH, Back Up Lamp

CHRYSLER PT CRUISER (PT)-SERIES

H = High Line (Classic) P = Premium (Touring) S = Sport (Limited)

LINE C = Chrysler

BODY 44 = Four Door

ENGINE ENGINE
ECC = 2.0L 4Cyl DOHC
EDZ = 2.4L 4Cyl DOHC
EJD = 1.6L 4Cyl
EDV = 2.4LD 4 Cyl
EDJ = 2.2LD 4 Cyl

Transaxle Assembly & Mounting [EDJ & DDD] Figure GET288-120

3	(4) (6)
2	
	7

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	•								
NOTE:									
Sales Co	des:								
[DDD]=5	Speed Heavy	Duty Ma	anual Tran	smission					
[EDJ]=2.2	L 4 Cylinder T	urbo D	iesel Engin	ie					
[DD5]=5 S	Speed Manual	Transn	nission						
1	4668 909AF	1				EDJ	DDD		TRANSMISSION
2	6507 202AA	6				EDJ	DDD		SCREW, Hex Head
3	5073 609AA	1				EDJ			FLYWHEEL
4	5073 700AB	8				EDJ			SCREW
5	4668 725AD	1				EDJ	DDD		PLATE, Clutch Pressure
6	6101 054	6				EDJ	DD5,		BOLT AND WASHER, Hex Head,
							DDD		M10x1.5x40
7	5033 202AB	1				EDJ,	DDD		SENSOR, Vehicle Speed
						EDV			
8	5083 756AA	1				EDJ	DDD		SWITCH, Back Up Lamp
-9	5083 757AA-	1				EDJ	DDD		VENT, Cap
-10	5103 476AA-	1				EDJ	DDD		CAP
			·	·	·		·		

CHRYSLER PT CRUISER (PT)-SERIES

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LINE C = Chrysler

BODY 44 = Four Door

ENGINE ENGINE
ECC = 2.0L 4Cyl DOHC
EDZ = 2.4L 4Cyl DOHC
EJD = 1.6L 4Cyl
EDV = 2.4LD 4 Cyl
EDJ = 2.2LD 4 Cyl

Clutch Housing & Front Case [DDD] Figure GET288-210

(12) (13)

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
11 - 141	NOMBER	QII	LINE	SERIES	ВОВТ	LINGINE	IKANS	LIXIIVI	DESCRIPTION
NOTE									
NOTE:	-1								
Sales Co		Dt M.	T						
	Speed Heavy			smission					
	2L 4 Cyl. Turbo		-						
1	4L 4 Cyl. DOH	C Turbo	o Engine						PLUG
ı	5083 755AA	1				EDV	DDD		FLOG
	3003 733AA	1				EDJ	DDD		
2		'				EDJ	טטט		SPRING, Reverse Inhibitor
	5083 946AA	1				EDV	DDD		or Kino, Keverse Illinoitor
	3000 340/1/	1				EDJ	DDD		
3		•				LDO			PIN
Ü	5083 754AA	1				EDV	DDD		
	0000 70 17 11 1	<u>·</u> 1				EDJ	DDD		
4		-							BUSHING, Shift Rail
	5083 945AA	1				EDV	DDD		,,
		1				EDJ	DDD		
5									SEAL
	5083 952AA	1				EDV	DDD		Use On Right & Left Side, Right &
									Left
		1				EDJ	DDD		Use On Right & Left Side, Right &
									Left
6									DOWEL
	5083 954AA	1				EDV	DDD		
		1				EDJ	DDD		
7									VENT, Cap
	5083 757AA	1				EDV	DDD		
		1				EDJ	DDD		
8									HOUSING, Clutch
	5096 103AA	1				EDV	DDD		
	5083 752AB	1				EDJ	DDD		
9									PLUG
	5083 947AA	2				EDV	DDD		
		1				EDV	DDD		
10									MAGNET, Transmission
	5083 758AA	1				EDV	DDD		
		1				EDJ	DDD		
11									PLUG
	5086 075AA	1				EDV	DDD		
		1				EDJ	DDD		
12									BEARING

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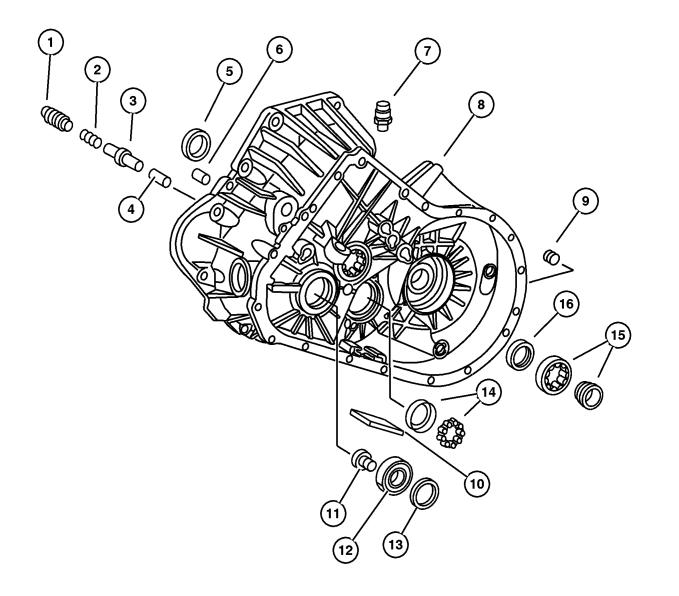
LINE C = Chrysler

BODY 44 = Four Door ENGINE ECC = 2.0L 4Cyl DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

TRANSMISSION
DD5 = A578 5 Speed Man.
DGL = 4 Speed Auto, 41TE
DDD = 5 Speed Man 21M5

AR = Use as required -= Non illustrated part # = New this model year

Clutch Housing & Front Case [DDD] Figure GET288-210



T-14	PART	OTV		ernire	DODY	FNOINE	TDANC	TDIM	DESCRIPTION
TEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	5086 074AA	1				EDV	DDD		
		1				EDJ	DDD		
13									WASHER
	5086 070AA	1				EDV	DDD		
	5086 087AA	1				EDJ	DDD		
14									RACE
	5083 769AA	1				EDV	DDD		
		1				EDJ	DDD		
15									BEARING
	5083 977AA	1				EDV	DDD		
		1				EDJ	DDD		
16									SEAL
	5083 953AA	1				EDV	DDD		
		1				EDJ	DDD		
17									PLUG
	5086 060AA-	1				EDV	DDD		
		1				EDJ	DDD		
18									PLUG, Fill Port
	5096 105AA-	1				EDV	DDD		
40		1				EDJ	DDD		DOL T
19	5000 070 4 4					EDV/	DDD		BOLT
	5083 972AA-	1				EDV	DDD		
	5083 973AA-	2				EDJ	DDD		POLT Hay Hand Mey20
20	5083 955AA-	1				EDV	DDD		BOLT, Hex Head, M6x20
	3003 933AA-	1 4				EDJ	DDD		
21		4				EDJ	טטט		CAP
	5096 104AA-	1				EDV	DDD		Ο ΛΙ
	5103 476AA-	1				EDJ	DDD		

CHRYSLER PT CRUISER (PT)-SERIES

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BODY 44 = Four Door ENGINE ECC = 2.0L 4Cyl DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

Rear Case & Cover [DDD] Figure GET288-220

	4
(2) (12) (12) (12) (12) (12) (12) (12) (
1 17 18 19 20	14 16 9 15 16 8

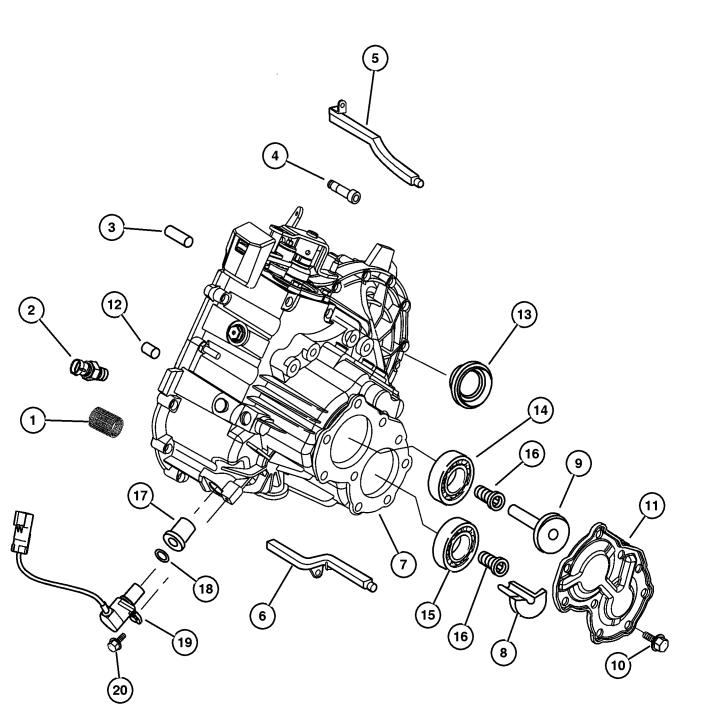
PART									
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE:									
Sales Co	odes:								
DDD]=5	Speed Heavy	Duty Ma	anual Tran	smission					
EDJ]=2.	2L 4 Cyl. Turbo	Diesel	Engine						
EDV]=2.	4L 4 Cyl. DOH	C Turbo	o Engine						
1									NEEDLE BEARING
	5083 771AA	1				EDV	DDD		
	5083 810AA	1				EDJ	DDD		
2									SWITCH, Back Up Lamp
	5083 756AA	1				EDV	DDD		
_		1				EDJ	DDD		
3	5000 6574:					EB\	000		DOWEL
	5083 957AA	1				EDV	DDD		
4		1				EDJ	DDD		DOLT.
4	5000 070 A A	4				EDV/	DDD		BOLT
	5083 973AA	1				EDV	DDD		
5		2				EDJ	DDD		TUBE, Oil Feed
5	5083 763AA	1				EDV	DDD		TOBE, Oil Feed
	3003 703AA	1				EDJ	DDD		
6		'				LDJ	טטט		TUBE, Oil Feed
	5096 106AA	1				EDV	DDD		1002, 0111000
	0000 100/11	1				EDJ	DDD		
7									CASE, Transaxle
	5083 753AA	1				EDV	DDD		•
		1				EDJ	DDD		
8									TROUGH, Lubrication
	5083 761AA	1				EDV	DDD		Upper
		1				EDJ	DDD		
9									TROUGH, Lubrication
	5083 762AA	1				EDV	DDD		Lower
		1				EDJ	DDD		
10									BOLT, Hex Head, M8x20
	5083 960AA	9				EDV	DDD		Rear Cover
_		9				EDJ	DDD		
11		_							COVER
	5083 959AA	1				EDV	DDD		Rear,Cover
4.0		1				EDJ	DDD		DOME
12	F002 0544 *	^				EDV.	DDD		DOWEL
	5083 954AA	2				EDV	DDD		
		1				EDJ	DDD		SEAL

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Rear Case & Cover [DDD] Figure GET288-220



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	5083 953AA	1				EDV	DDD		
		1				EDJ	DDD		
14									BEARING, Ball
	5083 772AA	1				EDV	DDD		Counter Shaft Rear Bearing
		1				EDJ	DDD		
15									BEARING, Ball
	5083 773AA	1				EDV	DDD		Input Shaft Rear Bearing
		1				EDJ	DDD		
16									SCREW, (NOT SERVICED) (Not
									Serviced)
17									CUP
	5083 958AA	1				EDV	DDD		Sensor Attach
		1				EDJ	DDD		
18									O RING
	5083 785AA	1				EDV	DDD		
		1				EDJ	DDD		
19	5033 202AB	1				EDJ,	DDD		SENSOR, Vehicle Speed
						EDV			
20									BOLT, (NOT SERVICED) (Not Serviced)

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BODY 44 = Four Door

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	2
	4
3	5

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE:									
Sales Co									
	4L 4 Cyl. 16V			ine					
	4L 4 Cyl. 16V		Engine			F00	DDD		DOLT Have Flamma Hand
1	6101 962	1				ECC, EDT,	DDD, DGL		BOLT, Hex Flange Head
						EDT, EDV,	DGL		
						EDV,			
2	6506 019AA	3				ECC,	DDD,		BOLT AND WASHER, Hex Head,
	0000 010/11					EDT,	DGL		M10x1.5x30
						EDV,			
						EDZ			
3	6505 667AA	1				ECC,			PIN
						EDV,			
						EDZ,			
						EJD			
4									COLLAR, Structural, Oil Pan To
									Transmission
	4891 641AA	1				EDT,	DDD,		After [08/25/03]
						EDV,	DGL		
	4700 054 40	1				EDZ	DDD		Ha Ta [00/05/00]
	4792 251AC	1				EDT, EDV,	DDD, DGL		Up To [08/25/03]
						EDV, EDZ	DGL		
5	6506 019AA	3				ECC,	DDD,		BOLT AND WASHER, Hex Head,
						EDT,	DGL		M10x1.5x30
						EDV,			
						EDZ			

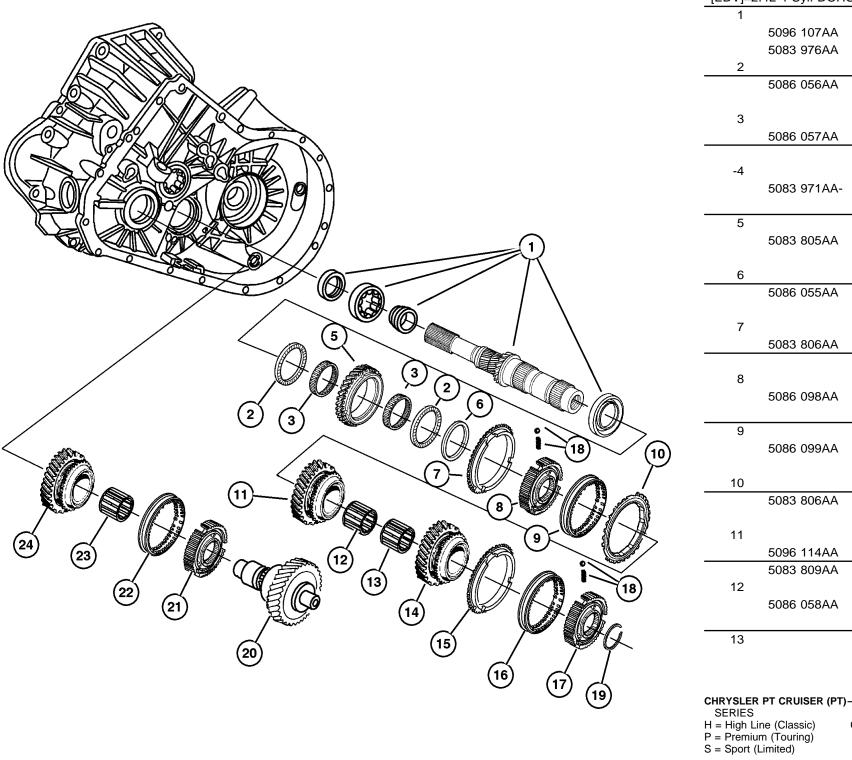
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SERIES
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S = Sport (Limited)

LINE C = Chrysler

BODY 44 = Four Door

ENGINE ECC = 2.0L 4Cyl DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

Input & Reverse Shaft [DDD] Figure GET288-410



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
				0220					2 200: 110:1
NOTE:									
Sales Co	des:								
	Speed Heavy	Duty Ma	anual Tran	smission					
	L 4 Cyl. Turbo								
=	4L 4 Cyl. DOH		-						
1									SHAFT, Input
	5096 107AA	1				EDV	DDD		
	5083 976AA	1				EDJ	DDD		
2									NEEDLE BEARING
	5086 056AA	1				EDV	DDD		
		1				EDJ	DDD		
3						ED) (222		NEEDLE BEARING
	5086 057AA	1				EDV	DDD		
-4		1				EDJ	DDD		SHIM
-4	5083 971AA-	1				EDV	DDD		SHIIVI
	5065 97 TAA-	1				EDJ	DDD		
5		<u>'</u>					000		GEAR, Third
Ü	5083 805AA	1				EDV	DDD		02/ i.t., 11iii.d
		1				EDJ	DDD		
6									THRUST WASHER
	5086 055AA	1				EDV	DDD		
		1				EDJ	DDD		
7									STOP RING, Synchronizer
	5083 806AA	1				EDV	DDD		
		1				EDJ	DDD		
8									HUB
	5086 098AA	1				EDV	DDD		
		1				EDJ	DDD		CLEEVE
9	5086 099AA	1				EDV	DDD		SLEEVE
	AARED DOOD	1 1				EDV	DDD		
10		'				LD0	טטט		STOP RING, Synchronizer
	5083 806AA	1				EDV	DDD		o.c. m.c., cyriomomzor
		1				EDJ	DDD		
11		•							GEAR, Fourth
	5096 114AA	1				EDV	DDD		•
	5083 809AA	1				EDJ	DDD		
12									NEEDLE BEARING
	5086 058AA	1				EDV	DDD		
		1				EDJ	DDD		
13									NEEDLE BEARING

ENGINE ECC = 2.0L 4Cyl DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

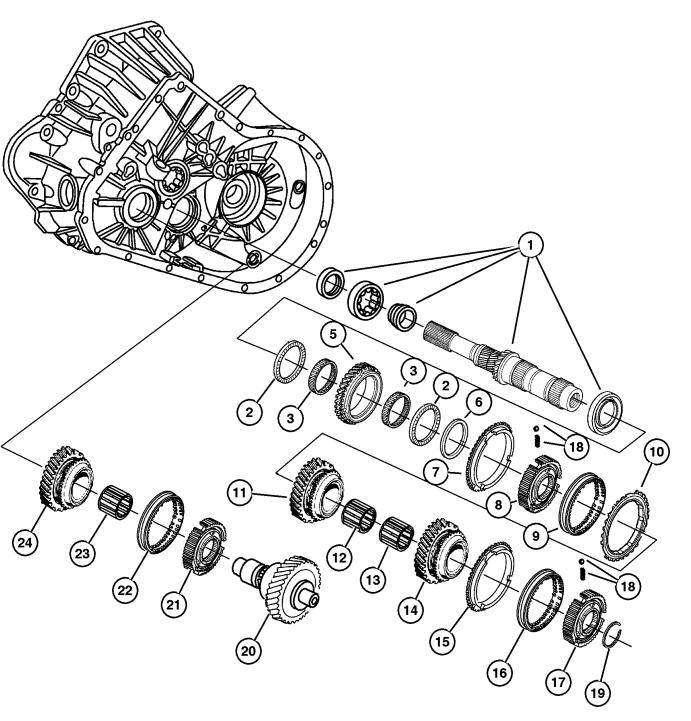
BODY

44 = Four Door

LINE

C = Chrysler

Input & Reverse Shaft [DDD] Figure GET288-410



ITEN4	PART	ОТУ	LINE	OFFICE	DODY	ENGINE	TRANG		DECORUDION
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	5083 810AA	1				EDV	DDD		
	3003 010AA	<u>'</u> 1				EDJ	DDD		
14		'				LDJ	ססס		GEAR, Fifth
17	5096 115AA	1				EDV	DDD		OL/WY, Thur
	5083 811AA	1				EDJ	DDD		
15	0000 011781	•							STOP RING, Synchronizer
. •	5083 806AA	1				EDV	DDD		5.55, 5 ,
		1				EDJ	DDD		
16		-							HUB
	5086 101AA	1				EDV	DDD		
		1				EDJ	DDD		
17									SLEEVE
	5086 102AA	1				EDV	DDD		
		1				EDJ	DDD		
18									KEY, Synchronizer
	5086 100AA	3				EDV	DDD		
		3				EDJ	DDD		
19									RING
	5086 059AA	1				EDV	DDD		
		1				EDJ	DDD		
20									SHAFT
	5086 073AA	1				EDV	DDD		
0.4		1				EDJ	DDD		DINO BL I
21	5000 074 A A					ED) /	DDD		RING, Blocker
	5086 071AA	1 1				EDV	DDD		
22		I				EDJ	DDD		SLEEVE, Reverse
	5086 072AA	1				EDV	DDD		SLEEVE, NEVEISE
	3000 012AA	1				EDJ	DDD		
23		'				LDJ			NEEDLE BEARING
_0	5083 871AA	2				EDV	DDD		HELDEL DE/IIIIIO
	3000 01 1114	2				EDJ	DDD		
24		_					220		GEAR, Reverse
	5096 130AA	1				EDV	DDD		,
	5083 870AA	1				EDJ	DDD		

CHRYSLER PT CRUISER (PT)-SERIES

H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

LINE C = Chrysler

BODY 44 = Four Door

ENGINE ECC = 2.0L 4Cyl DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

TRANSMISSION
DD5 = A578 5 Speed Man.
DGL = 4 Speed Auto, 41TE
DDD = 5 Speed Man 21M5

AR = Use as required -= Non illustrated part # = New this model year

September 19, 2005

ITEM

PART

NUMBER

QTY

LINE

SERIES

BODY

ENGINE

TRANS TRIM

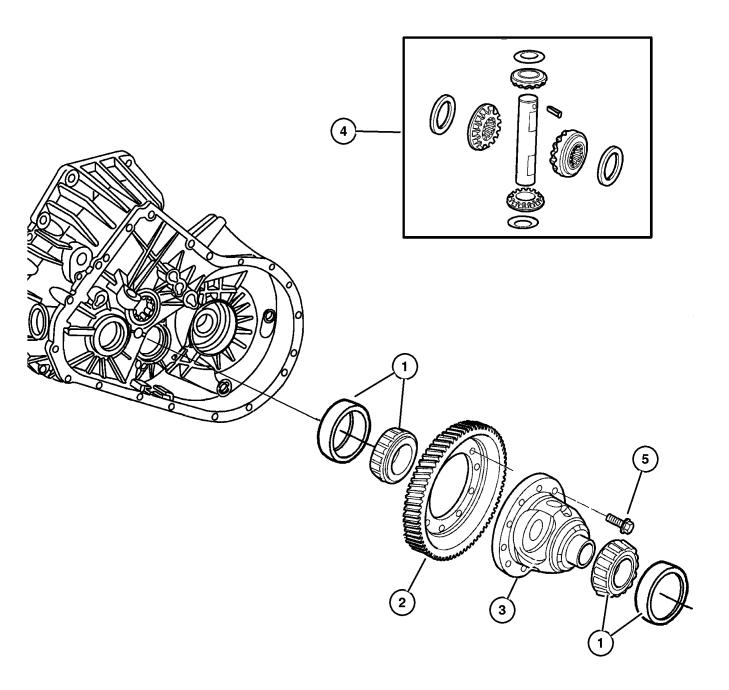
DESCRIPTION

	NOTE:		
	Sales Codes:		
	[DDD]=5 Speed Heavy Duty Manual Transmission		
	[EDJ]=2.2L 4 Cyl. Turbo Diesel Engine		
	[EDV]=2.4L 4 Cyl. DOHC Turbo Engine		
	1		SHAFT, Intermediate
	5086 061AA 1	EDV DDD	
	1	EDJ DDD	
	2		WASHER
	5086 062AA 1	EDV DDD	
	1	EDJ DDD	
	3	250 555	GEAR, First
	_	EDV DDD	GLAIX, I list
	5096 116AA 1		
	5086 064AA 1	EDJ DDD	
	4		BEARING
	5086 063AA 1	EDV DDD	
	1	EDJ DDD	
	5		RING, Blocker
	5086 065AA 1	EDV DDD	
	1	EDJ DDD	
	6		SLEEVE
	5086 067AA 1	EDV DDD	-
	1	EDJ DDD	
	7		HUB
	F096 066 A A 1	EDV DDD	HOB
	5086 066AA 1		
	1	EDJ DDD	25.5
	8		GEAR, Second
	5096 127AA 1	EDV DDD	
	5083 812AA 1	EDJ DDD	
	9		NEEDLE BEARING
	5086 069AA 1	EDV DDD	
$(5) \qquad (5) \qquad (5)$	1	EDJ DDD	
	10		BUSHING
	5086 068AA 1	EDV DDD	
	1	EDJ DDD	
	. 11	250 555	GEAR, Third
	5083 867AA 1	EDV DDD	OL/MX, TIMO
	1		
(5)	·	EDJ DDD	OFAD Farmily
$(9) \qquad \qquad \mathbb{S} \qquad \qquad \mathbb{I}$	12		GEAR, Fourth
(8)	5096 128AA 1	EDV DDD	
	5083 868AA 1	EDJ DDD	
	13		GEAR, Fifth
\mathcal{O}			
(13)			
	CHRYSLER PT CRUISER (PT)————————————————————————————————————	ENGINE	TRANSMISSION
	H = High Line (Classic) C = Chrysler 44 = Four Door P = Premium (Touring)	ECC = 2.0L 4Cyl DOHC	DD5 = A578 5 Speed Man.
	P = Premium (Touring)	EDZ = 2.4L 4Cvl DOHC	DGL = 4 Speed Auto, 41TE
	S = Sport (Limited)	EJD = 1.6L 4Cyl $EDV = 2.4LD 4 Cyl$	DDD = 5 Speed Man 21M5
		EDJ = 2.2LD 4 Cyl	

Intermediate Shaft Figure GET288-420

TEM			PART								
OGS 869AA 1 EDJ DDD		ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
OGS 869AA 1 EDJ DDD			E006 400 A A	4				EDV.			
				1							
5 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7											
5 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7											
5 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7											
5 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	CARREL CONTRACTOR OF THE PARTY										
5 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7											
5 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7											
5 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7											
5 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7											
5 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7											
5 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7											
5 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7											
5 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7											
5 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7											
5 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7											
	a man (4)										
$\begin{array}{cccccccccccccccccccccccccccccccccccc$											
$9 \sqrt{8} 8$											
	(11) (12) $/$										
	$\mathcal{O}_{\mathcal{O}}$	011BY21 == =	T 001"0== :==								
CHRYSLER PT CRUISER (PT) SERIES LINE BODY ENGINE TRANSMISSION H = High Line (Classic) P = Premium (Touring) S = Sport (Limited) EDZ = 2.4L 4Cyl DOHC DD5 = A578 5 Speed Man. EDZ = 2.4L 4Cyl DOHC DGL = 4 Speed Auto, 41TE DDD = 5 Speed Man 21M5		SERIES	'I CRUISER (PT)-	LINE	volo v	BODY		ENGINE	VI DOUG	TRAI	NSMISSION
SERIES LINE BODY ENGINE TRANSMISSION H = High Line (Classic) C = Chrysler 44 = Four Door ECC = 2.0L 4Cyl DOHC DD5 = A578 5 Speed Man. P = Premium (Touring) EDZ = 2.4L 4Cyl DOHC DGL = 4 Speed Auto, 41TE S = Sport (Limited) EJD = 1.6L 4Cyl DDD = 5 Speed Man 21M5		P = Premium	(Classic) (Touring)	C = Cnry	ysiei 2	+4 = FOUT DO	oi EC	C = 2.0L 4C C = 2.4L 4C	yl DOHC yl DOHC	DGL =	: A576 5 Speed Man. : 4 Speed Auto, 41TE - 5 Speed Man 21M5
SERES LINE BODY ENGINE TRANSMISSION H = High Line (Classic) C = Chrysler 44 = Four Door ECC = 2.0L 4Cyl DOHC DD5 = A578 5 Speed Man. P = Premium (Touring) EDZ = 2.4L 4Cyl DOHC DGL = 4 Speed Auto, 41TE S = Sport (Limited) EJD = 1.6L 4Cyl DDD = 5 Speed Man 21M5 EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl		S = Sport (Lif	inteu)				ED EJI	D = 1.0L 40) IV = 2.4LD 4 IJ = 2.2I D 4	Cyl Cvl	= טטט	- o opecu man z mo

Differential [DDD] Figure GET288-810



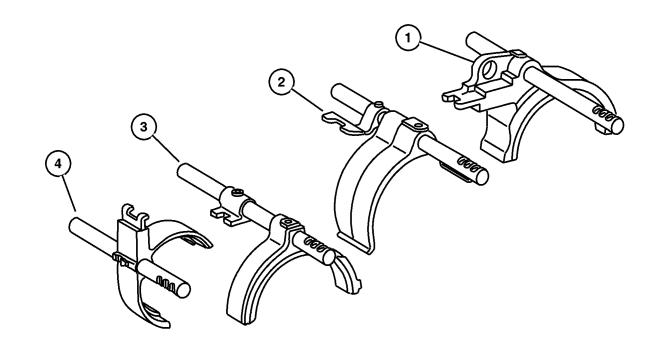
	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE:									
Sales Cod	des:								
[DDD]=5	Speed Heavy	Duty Ma	anual Tran	smission					
	L 4 Cyl. Turbo		-						
[EDV]=2.4	IL 4 Cyl. DOH	C Turbo	o Engine						
1									BEARING
	5083 969AA	1				EDV	DDD		
		1				EDJ	DDD		
2									GEAR, Differential Drive
	5086 076AA	1				EDV	DDD		
0		1				EDJ	DDD		0.405 5:1
3	5000 000 A A	4				EDV	DDD		CASE, Differential
	5083 802AA	<u>1</u> 1				EDJ	DDD		
4						EDJ	טטט		GEAR, Differential
	5083 803AA	1				EDV	DDD		CEAR, Differential
	0000 000/1/	1				EDJ	DDD		
5		•							BOLT, Hex Flange Head
	5086 077AA	12				EDV	DDD		
		12				EDJ	DDD		

CHRYSLER PT CRUISER (PT)—
SERIES
H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

LINE C = Chrysler

BODY 44 = Four Door ENGINE ECC = 2.0L 4Cyl DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
> TE :									
TE: les Co	odos:								
	Speed Heavy	Duty M	anual Tran	emiceion					
	2L 4 Cyl. Turbo			3111331011					
	.4L 4 Cyl. DOH								
1		- 14.5	z Engino						RAIL, First and Second Shift
·	5086 094AA	1				EDV	DDD		,
		1				EDJ	DDD		
2									RAIL, Third and Fourth Shift
	5086 095AA	1				EDV	DDD		
		1				EDJ	DDD		
3									RAIL, Fifth Shift
	5086 096AA	1				EDV	DDD		
		1				EDJ	DDD		
4									RAIL, Reverse Shift
	5086 097AA	1				EDV	DDD		
		1				EDJ	DDD		



CHRYSLER PT CRUISER (PT)-SERIES

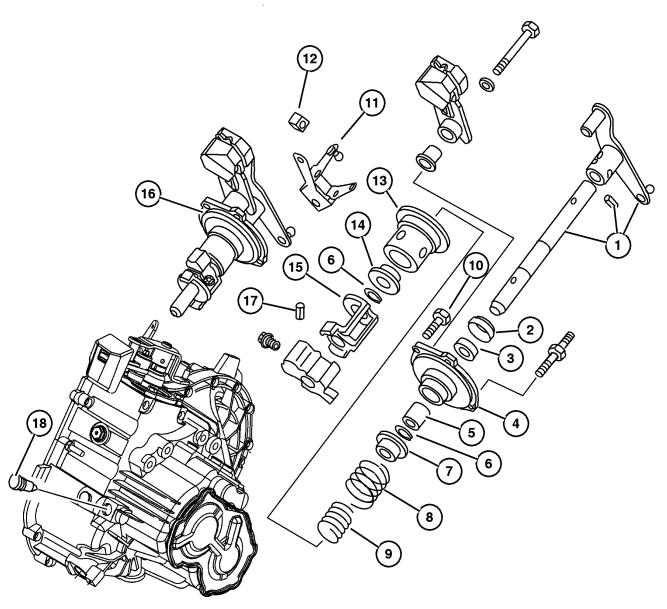
H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

LINE C = Chrysler

BODY 44 = Four Door ENGINE ECC = 2.0L 4Cyl DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

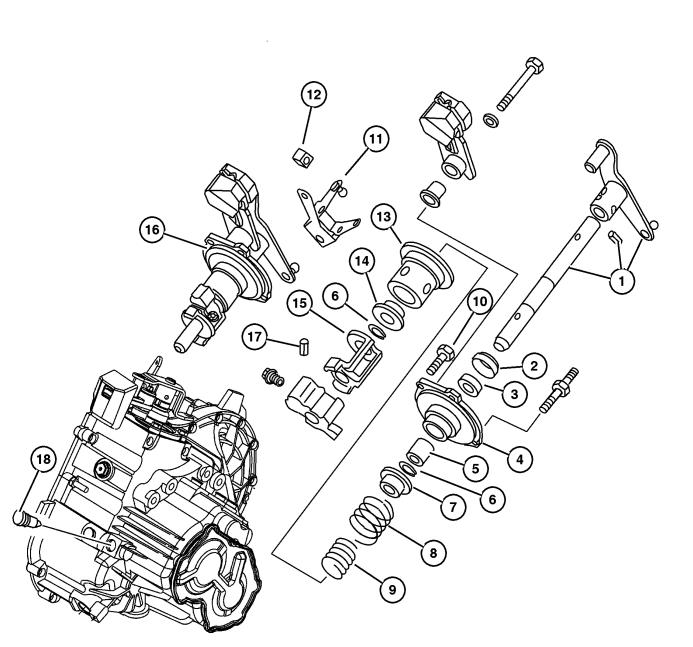
Fork Controls [DDD] Figure GET288-920

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE:									
Sales Co		D . M							
	Speed Heavy			smission					
	2L 4 Cyl. Turbo		-						
	4L 4 Cyl. DOH	C Turbo	Engine						LEVER, Select
1	5086 091AA	1				EDV	DDD		LEVER, Select
	5000 09 TAA	1				EDJ	DDD		
2		ı				EDJ	טטט		COVER
	5086 090AA	1				EDV	DDD		COVER
	3000 0307 01	1				EDJ	DDD		
3		•				LDU			SEAL
Ü	5086 089AA	1				EDV	DDD		027.0
		<u>·</u> 1				EDJ	DDD		
4		•					-		HOUSING, Shift
•	5086 088AA	1				EDV	DDD		
		1				EDJ	DDD		
5									BEARING, Shift Shaft
	5083 759AA	1				EDV	DDD		
		1				EDJ	DDD		
6									SNAP RING
	5086 082AA	1				EDV	DDD		
		1				EDJ	DDD		
7									WASHER
	5086 087AA	1				EDV	DDD		
		1				EDJ	DDD		
8									SPRING
	5086 085AA	1				EDV	DDD		
		1				EDJ	DDD		
9									SPRING
	5086 086AA	1				EDV	DDD		
40		1				EDJ	DDD		DOLT 11 51 11 1
10	5000 000 A A	4				ED)/	DDD		BOLT, Hex Flange Head
	5086 092AA	4				EDV EDJ	DDD DDD		
11		4				⊏DJ	טטט		LEVER
1.1	5086 080AA	1				EDV	DDD		
	3000 000AA	1				EDJ	DDD		
12		'				200	טטט		KEY, Shaft
	5086 093AA	1				EDV	DDD		, 5
	, , , , , , , , , , , , , , , , , , , ,	1				EDJ	DDD		
13		· · · · · · · · · · · · · · · · · · ·							CUP
CHRYSLER SERIES	PT CRUISER (PT))——— LINE		BODY		ENGINE		TR	ANSMISSION
H = High Lir	ne (Classic)	C = Chry	/sler	44 = Four Do	or EC	CC = 2.0L 4C	yl DOHC	DD5	= A578 5 Speed Man.
P = Premiun S = Sport (L	n (Touring) .imited)				E.	DZ = 2.4L 4C JD = 1.6L 4C DV = 2.4LD 4 DJ = 2.2LD 4	yl Cyl	DGL DDD	= 4 Speed Auto, 41TE = 5 Speed Man 21M5



AR = Use as required -= Non illustrated part # = New this model year

Fork Controls [DDD] Figure GET288-920



		PART								
_	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		5086 084AA	1				EDV	DDD		
			1				EDJ	DDD		
	14									WASHER
		5086 083AA	1				EDV	DDD		
_			1				EDJ	DDD		
	15									BLOCKER, Shift
		5086 079AA	1				EDV	DDD		
			1				EDJ	DDD		
_	16									RAIL, Shift
		5086 078AA	1				EDV	DDD		
			1				EDJ	DDD		
	17									PIN, Roll
_		5086 081AA	1				EDV	DDD		
			1				EDJ	DDD		
	18									DETENT, Gearshift
		5083 974AA	1				EDJ	DDD		
		5083 975AA	4				EDJ	DDD		
	·	5083 974AA	1	•	·	•	EDV	DDD	•	
		5083 975AA	4				EDV	DDD		

CHRYSLER PT CRUISER (PT)-SERIES

H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

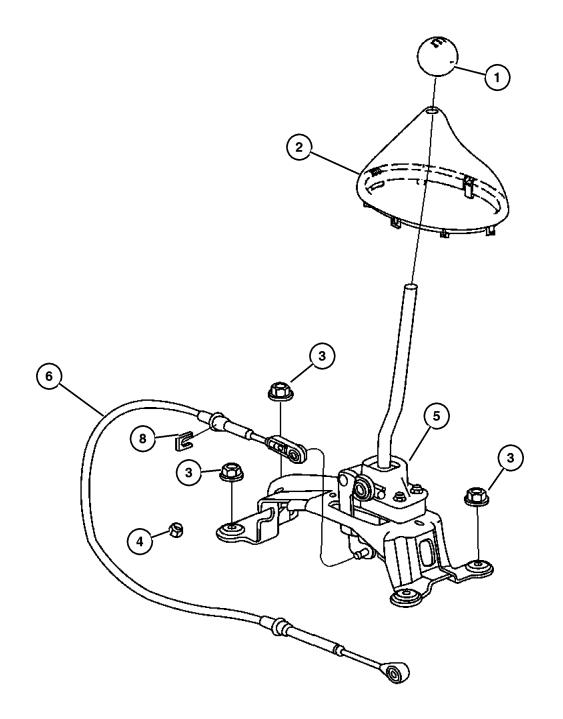
C = Chrysler

BODY 44 = Four Door ENGINE ECC = 2.0L 4Cyl DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

TRANSMISSION
DD5 = A578 5 Speed Man.
DGL = 4 Speed Auto, 41TE
DDD = 5 Speed Man 21M5

LINE

Gear Shifter Figure GET288-1210



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE:									
Sales Co	odes:								
[CVZ]=S	lver Shift Knob								
[CVQ]= \	White Shift Knol	b							
[DDD]=5	Speed Heavy I	Duty M	anual Tran	smission -	G288				
[DD5]= 5	Speed Manual	Transi	mission - A	N578					
[ECC]=2	.0L 4 Cyl. DOH	C 16V	Engine						
[EDV]=2.	4L 14 DOHC 16	SV H.o.	Engine						
[EDZ]=2.	4L 4 Cyl. DOH	C 16V	Engine						
[EJD]=1.	6L 4 Cylinder S	OHC 1	6V SMPI E	Engine					
1									KNOB, Gearshift
	WB57 XZAAA	. 1				EDJ	DDD		With [CVZ]
		1				EDV	DDD		
	TX95 HW5AB	1				EDJ	DDD		With CVQ
2									BOOT, Gearshift
	TM13 1L8AA	1					DD5,		With Order Code [FL]
							DDD		
	TM13 1DVAA	1					DD5,		With Order Code [DV]
							DDD		
3	6101 695	4					DD5,		NUT, Hex Flange Lock
							DDD		5 , 5 5 5
4	6100 048	3							NUT, Hex, M6x1.00
5	4668 727AC	1				EDJ,	DDD		SHIFTER, Transmission
						EDV			,
6	4668 844AB	1				EDJ,	DDD		CABLE, Gearshift Control
		•				EDV			
-7	6500 776	1				EDJ,	DDD		SCREW AND WASHER, Hex Head
•		•				EDV			M5x.8x14, Cable Adjustment
8	6501 326	2				,	DD5,		CLIP, Moulding
	220. 020						DDD		,o.io.i.i.g

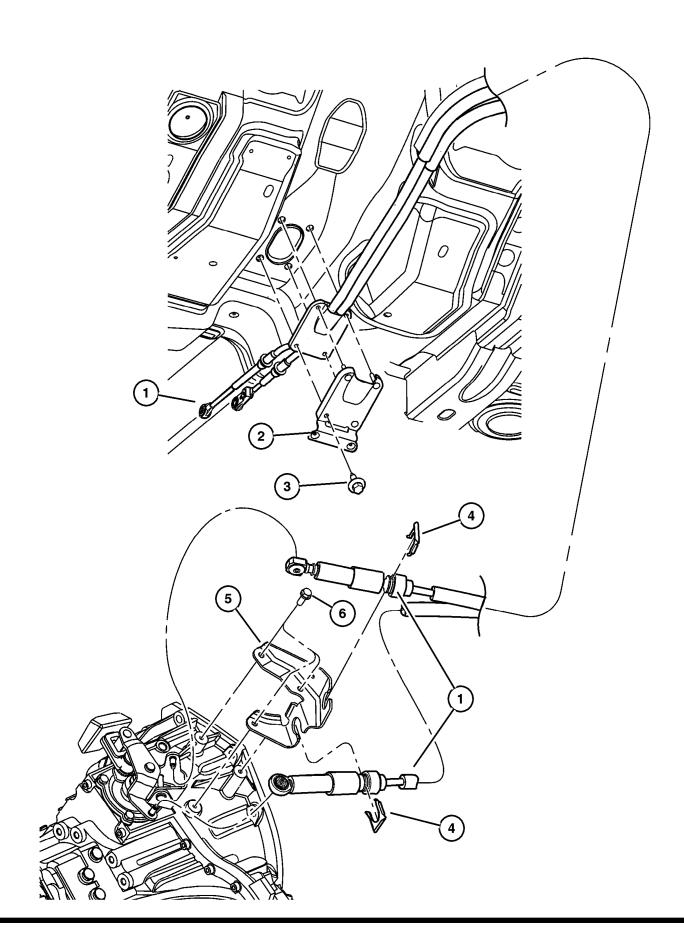
CHRYSLER PT CRUISER (PT)-SERIES

H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

LINE C = Chrysler

BODY 44 = Four Door ENGINE ECC = 2.0L 4Cyl DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

Mounting ,Gear Shifter Cable Figure GET288-1220



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE:									
Sales Co		Dt N4	T						
	Speed Heavy 2L 4 Cyl. Turbo	-		Smission					
	4L 4 Cyl. Tuibc 4L 4 Cyl. DOH		-						
1	4668 844AB	1	3 Engino			EDJ,	DDD		CABLE, Gearshift Control
·						EDV			
2	4670 042AG	1							PLATE, Transmission Shifter
3	6034 716	2				ECC,			SCREW AND WASHER, Hex Flange
						EDV,			Head, .25-14x.875
						EDZ,			
						EJD			
4	4269 830	2					DD5,		CLIP, Cable
5	4668 845AC	1				EDJ,	DDD DDD		BRACKET, Transmission Control
5	4000 045AC	'				EDJ, EDV	טטט		Cable
6	6101 611	3				LDV	DD5,		SCREW AND WASHER, Hex Head,
	0.01.01.						DDD		M8x1.25x25

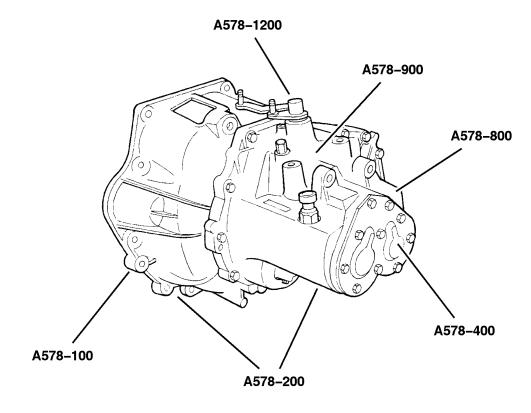
CHRYSLER PT CRUISER (PT)—
SERIES
H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

LINE C = Chrysler

BODY 44 = Four Door ENGINE ECC = 2.0L 4Cyl DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

Group – T350

NVG Manual Transaxle 5 Speed

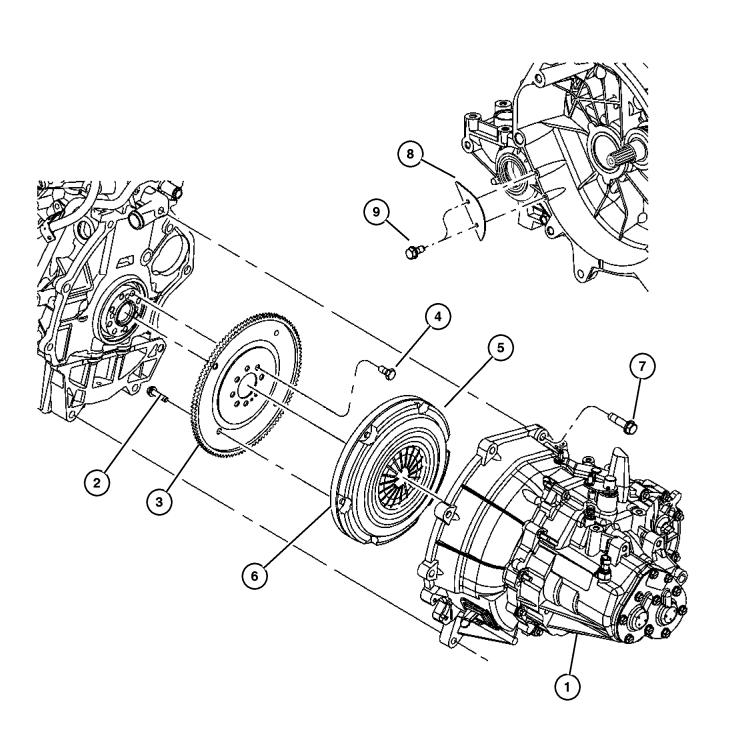


T350–100 Transaxle Assembly	T350–200 Case and Extension	T350-400 Gear Train	T350–800 Differential
Trails axie Assembly		Ocologo Ocologo	
T350-900 Fork and Rails	T350-1200 Gearshift Controls		

GROUP T350 - NVG Manual Transaxle 5 Speed

Illustration Title	Group-Fig. No.
Transaxle Assembly	
Transaxle Assembly & Mounting [EJD]	Fig. T350-110
Transaxle Assembly & Mounting [ECC & EDZ]	Fig. T350-120
Case and Extension	
Case, Transaxle & Related Parts [DD5]	Fig. T350-210
Gear Train	
Gear Train [DD5]	Fig. T350-410
Differential	
Differential [DD5]	Fig. T350-810
Fork and Rails	
Fork & Rails [DD5]	Fig. T350-910
Gearshift Controls	
Gear Shifter	Fig. T350-1210
Mounting, Gear Shifter Cable [DD5]	Fig. T350-1220

Transaxle Assembly & Mounting [EJD] Figure T350-110



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE:									
Sales C	odes:								
[DD5]=5	Speed Manual	Transm	nission - A	578					
[EJD]=1	.6L 4 Cyl. SOH	C 16V E	ngine						
1	5016 669AD	1				EJD	DD5		TRANSAXLE, With Stamp #
									[04668669AD]
2	6101 727	6				EJD	DD5		BOLT, Hex Head
3	4668 504AB	1				EJD	DD5		FLYWHEEL
4	6503 464	8				EJD	DD5		BOLT, Flywheel
5	4668 608AD	1				EJD	DD5		PLATE KIT, Clutch Pressure
6	4668 503AC	1				EJD	DD5		DISC, Clutch
7	6501 742	6				EJD	DD5		SCREW, Hex Head, M12x1.75x50
8	4668 514AA	1				EJD	DD5		COVER, Transaxle Converter
9	6501 755	2							SCREW AND WASHER, Hex Head
									M6x1x16

CHRYSLER PT CRUISER (PT)—
SERIES
H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

LINE C = Chrysler

BODY 44 = Four Door ENGINE ECC = 2.0L 4Cyl DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

Transaxle Assembly & Mounting [ECC & EDZ] Figure T350-120

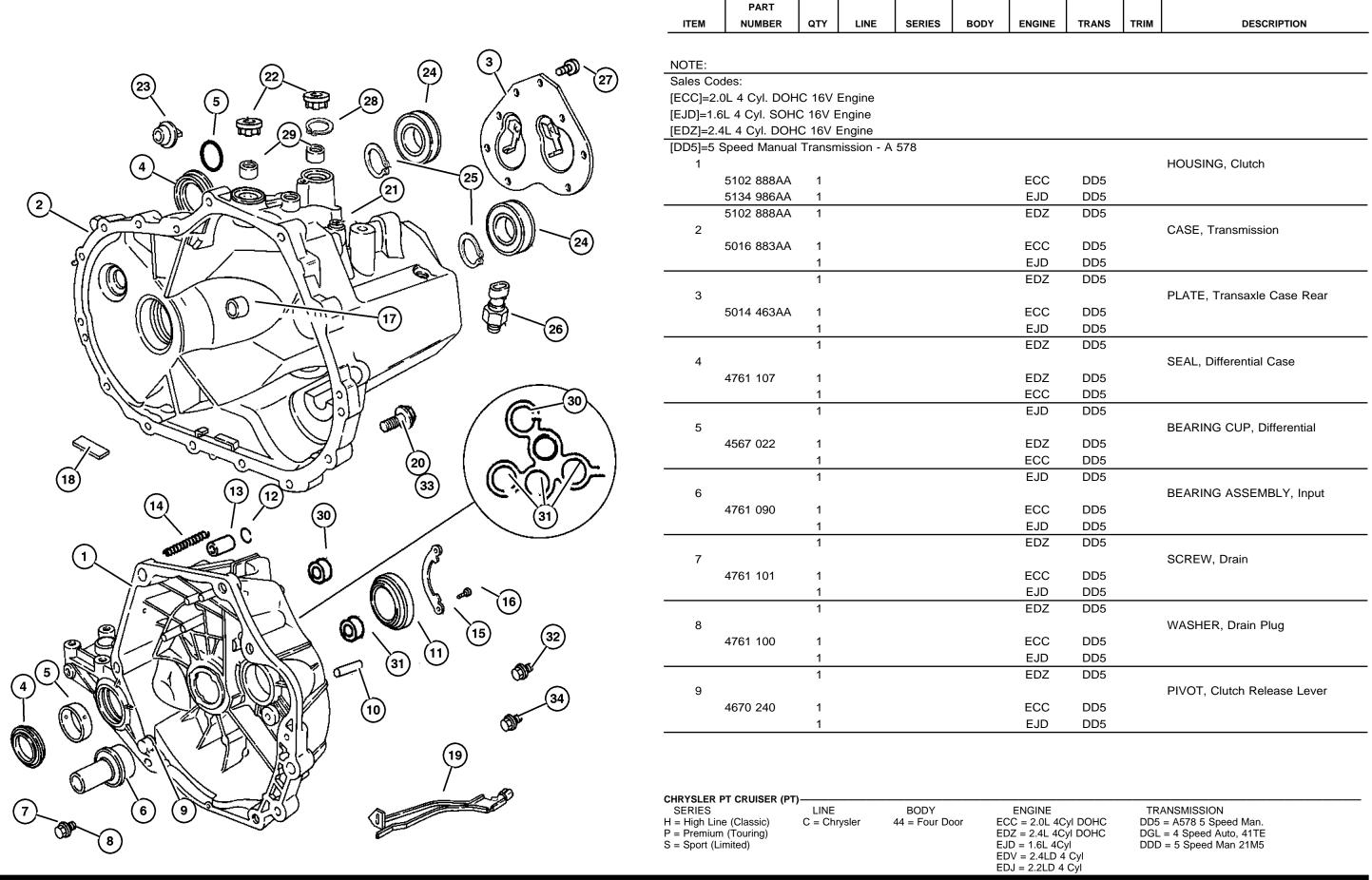
|--|

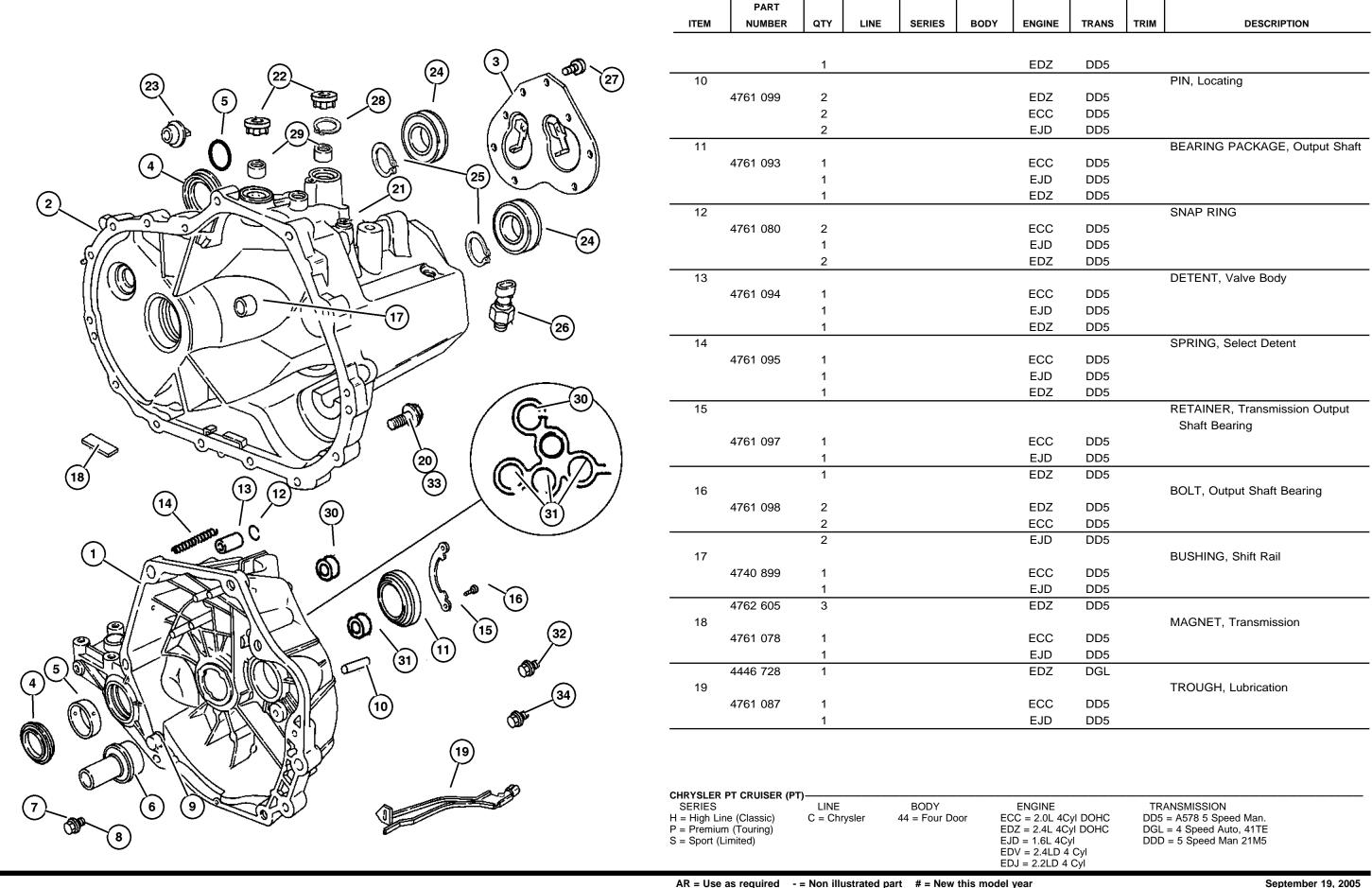
	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE:									
Sales Co	odes:								
[DDD]=5	Speed Manual	Heavy	Duty Tran	smission					
[DD5]=5	Speed Manual	Transn	nission - A	578					
[ECC]=2	.0L 4 Cyl. DOH	C 16V	Engine						
[EDZ]=2	.4L 4 Cyl. DOH	C 16V I	Engine						
1	4567 147	1				ECC	DD5		COVER, Transaxle Converter, Uppe
2	6501 755	1				ECC	DD5		SCREW AND WASHER, Hex Head, M6x1x16
3									BOLT, Drive Plate and Flywheel
Ü	6503 465	8				EDT,			Bolli, Billo i late and riywhoor
	0000 100	Ŭ				EDV,			
						EDZ			
		8				ECC,			
		Ü				EJD			
4									TRANSAXLE
	5080 980AB	1				ECC	DD5		With Stamp # [04668980AB]
	5073 563AB	1				EDZ	DD5		With Stamp # [05274563AB]
	5073 563AC	1				EDZ	DD5		With Stamp # [05274563AC]
	5080 980AC	1				ECC	DD5		With Stamp # [04668980AC]
5	6501 742	4				EDZ	DD5		SCREW, Hex Head, M12x1.75x50
6	4668 555AE	1				ECC,	DD5		CLUTCH, Modular
						EDZ			
7	4471 933	1				ECC,			PLATE, Drive Plate Backing
						EDT,			
						EDV,			
						EDZ			
8	4567 143	1				ECC,	DD5		PLATE, Drive Plate
						EDZ			
9	6504 383	4				ECC,	DD5		BOLT, Hex Head, M10x1.50 x 13.20
						EDZ			
10	4593 175AB	1				EDZ	DD5		COVER, Transmission Dust, Upper
11	6501 742	4				EDZ	DD5		SCREW, Hex Head, M12x1.75x50

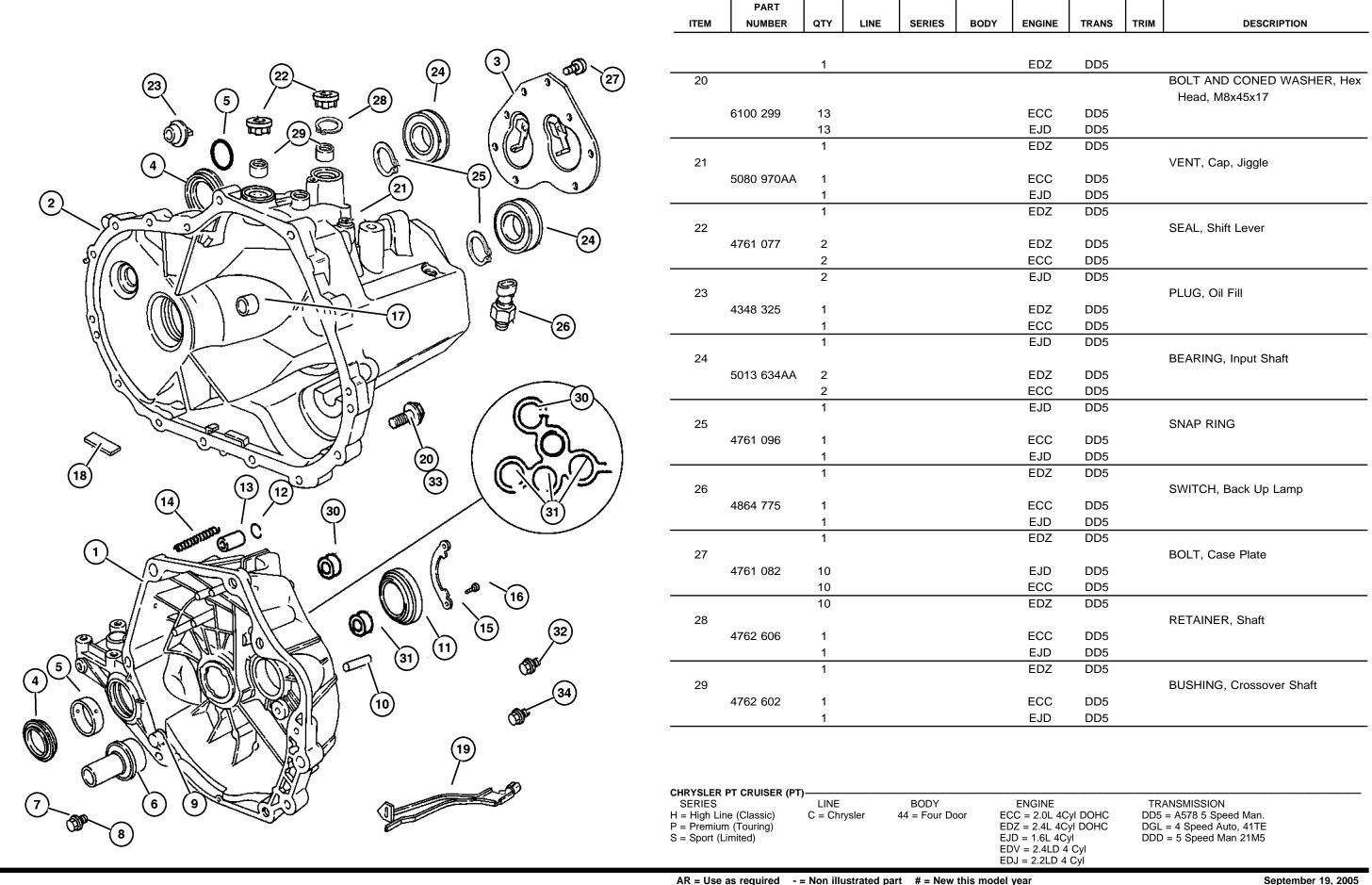
CHRYSLER PT CRUISER (PT)—
SERIES
H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

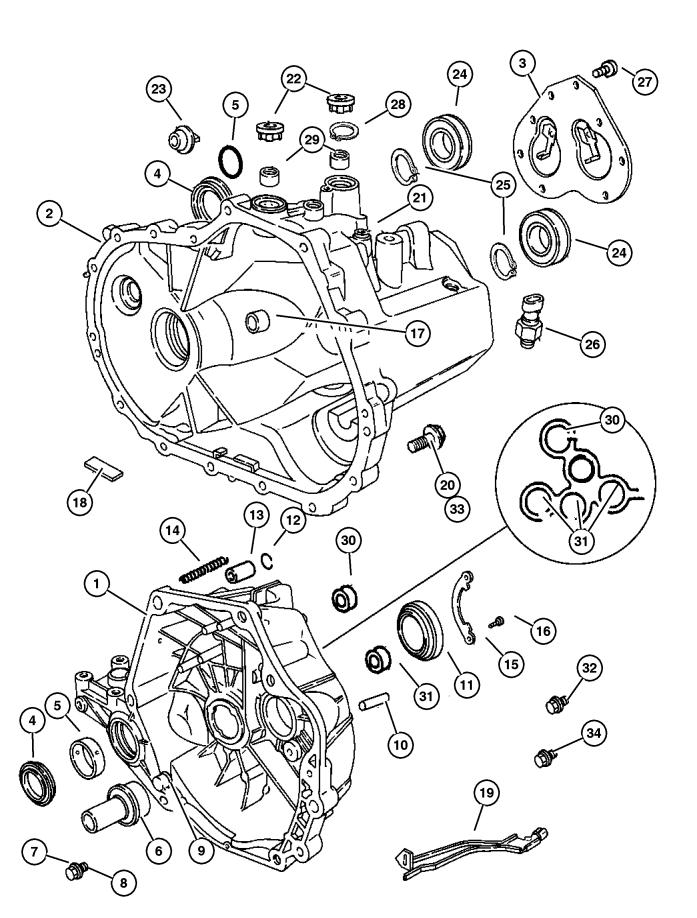
LINE C = Chrysler

BODY 44 = Four Door ENGINE ECC = 2.0L 4Cyl DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl









	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		1				EDZ	DD5		
30									BUSHING, Shift Rail
	4761 076	1				ECC	DD5		[15mm I/D]
		1				EJD	DD5		[15mm I/D]
	4762 605	3				EDZ	DD5		[15mm I/D]
31									BUSHING, Shift Rail
	4740 899	1				ECC	DD5		[14mm I/D, 12mm Long]
		1				EJD	DD5		[14mm I/D, 12mm Long]
	4762 605	1				EJD	DD5		[15mm I/D, 10mm Long]
		1				ECC	DD5		[15mm I/D, 10mm Long]
		3				EDZ	DD5		[15mm I/D, 10mm Long]
32									PLUG, Access Hole
	4856 559	1				ECC	DD5		
		1				EJD	DD5		
		1				EDZ	DD5		
33	6101 662	1				EJD	DD5		SCREW AND WASHER, Hex Head,
									M12x1.75x70
34									PLUG, Transmission Drain
	4797 323	1				ECC	DD5		
		1				EJD	DD5		
		11				EDZ	DD5		
									

CHRYSLER PT CRUISER (PT)-SERIES

H = High Line (Classic) P = Premium (Touring) S = Sport (Limited)

LINE C = Chrysler

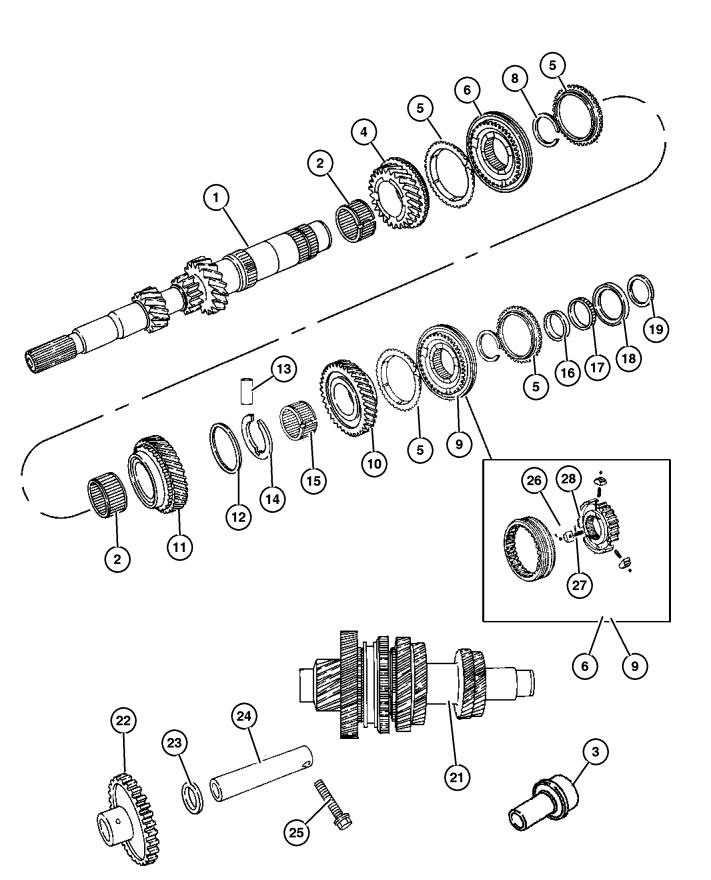
BODY 44 = Four Door

ENGINE

ECC = 2.0L 4Cyl DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

Gear Train [DD5] Figure T350-410

PART



ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE:									
Sales Co	odes:								
[ECC]=2	.0L 4 Cyl. DOH	C 16V	Engine						
[EJD]=1.	6L 4 Cyl. SOHO	C 16V E	ngine						
[EDZ]=2.	.4L 4 Cyl. DOH	C 16V I	Engine						
[DD5]=5	Speed Manual	Transm	nission - A	578					
1									INPUT SHAFT PACKAGE, Transax
	5134 959AA	1				ECC	DD5		
		1				EDZ	DD5		
		1				EJD	DD5		
2									NEEDLE BEARING
	4762 612	3				EDZ	DD5		
		3				ECC	DD5		
		2				EJD	DD5		
3									BEARING ASSEMBLY, Input
	4761 090	1				ECC	DD5		
		1				EJD	DD5		
		1				EDZ	DD5		
4									GEAR, Third
	5014 863AA	1				ECC	DD5		
		1				EJD	DD5		
		1				EDZ	DD5		
5									STOP RING, Synchronizer
	4874 135	1				ECC	DD5		
		1				EJD	DD5		
	5083 806AA	1				EDV	DDD		
6									SYNCHRONIZER, Third and Fourth
	5018 964AA	1				ECC	DD5		
		1				EJD	DD5		
		1				EDZ	DD5		
-7									SPRING, Synchronizer
	4761 113	3				EDZ	DD5		
		3				ECC	DD5		
		3				EJD	DD5		
8									RING, Synchronizer Hub, Yellow
	4761 136	1				ECC	DD5		
		AR				EJD	DD5		
		AR				EDZ	DD5		
9									SYNCHRONIZER, Fifth
	5018 965AA	1				ECC	DD5		
		1				EJD	DD5		

CHRYSLER PT CRUISER (PT)—
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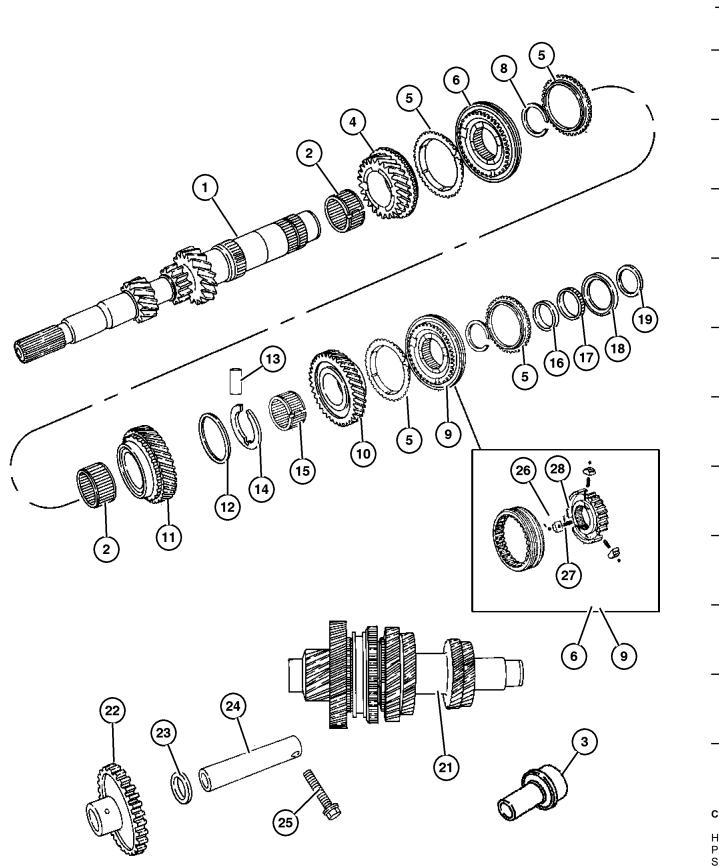
LINE C = Chrysler

BODY 44 = Four Door

ENGINE ECC = 2.0L 4Cyl DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl



Gear Train [DD5] Figure T350-410



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
- 10		1				EDZ	DD5		OFAR FIGURE
10	4761 141	1				ECC	DD5		GEAR, Fifth
	4701 141	1				EJD	DD5 DD5		
	4761 142	1				EDZ	DD5		
11									GEAR, Fourth
	5016 877AA	1				ECC	DD5		
		1				EJD	DD5		
		1				EDZ	DD5		
12	1704 400					500	555		RING, 4th Gear
	4761 138	1 1				ECC EJD	DD5 DD5		
		1				EDZ	DD5 DD5		
13		<u>'</u>				LUZ	DD3		PIN, Mainshaft
10	4761 140	1				ECC	DD5		i ii, ivanionait
		1				EJD	DD5		
		1				EDZ	DD5		
14									WASHER, Fourth Gear
	4761 137	2				EDZ	DD5		
		1				ECC	DD5		
		2				EJD	DD5		
15	1700.040	•				ED 7	DD5		NEEDLE BEARING
	4762 612	3 3				EDZ ECC	DD5 DD5		
		2				EJD	DD5 DD5		
16						LUD	DD3		BEARING CUP, Reverse Brake
10	4761 120	1				ECC	DD5		DEFINITION OF THE PROPERTY OF
		1				EJD	DD5		
		1				EDZ	DD5		
17									NEEDLE BEARING
	4761 119	1				ECC	DD5		
		1				EJD	DD5		
- 10		1				EDZ	DD5		DEADING COME D
18	E400 040 A A	4				E ID	DDC		BEARING CONE, Reverse Brake
	5102 313AA	1 1				EJD EDZ	DD5 DD5		
		1				ECC	DD5 DD5		
19		<u>'</u>							SPACER, Reverse Brake
. •	4761 118	1				ECC	DD5		
		1				EJD	DD5		
		1				EDZ	DD5		
-20									RETAINER

CHRYSLER PT CRUISER (PT)-SERIES

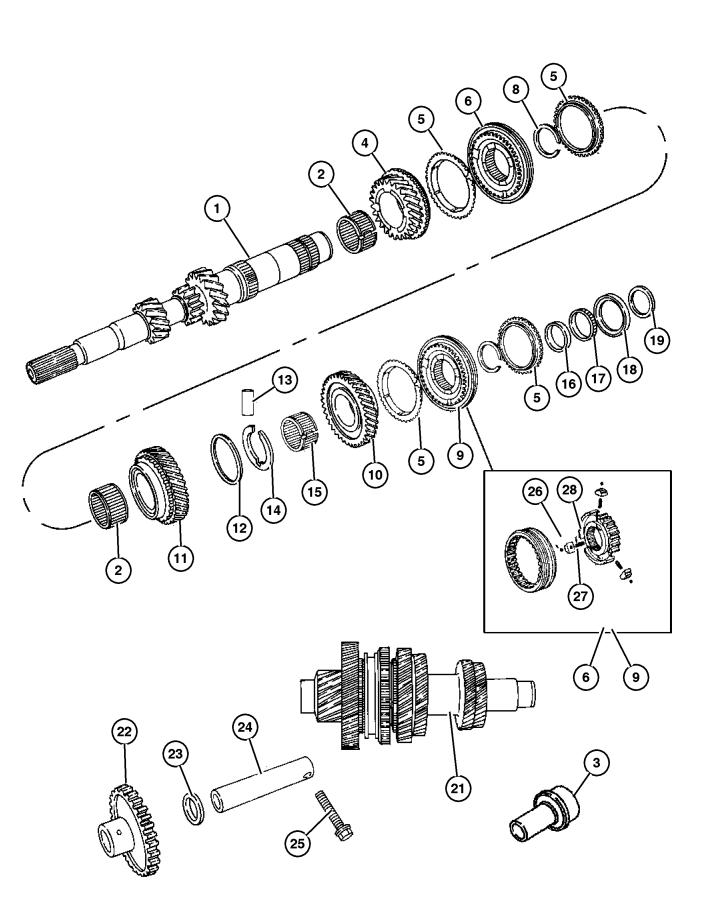
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P = Premium (Touring)
S = Sport (Limited)

LINE C = Chrysler

BODY 44 = Four Door ENGINE ECC = 2.0L 4Cyl DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl



Gear Train [DD5] Figure T350-410



		PART								
_	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
_		5003 747AA-	1				ECC	DD5		Plastic Spacer Without Reverse
										Brake
			1				EDZ	DD5		Plastic Spacer Without Reverse Brake
_	21									OUTPUT SHAFT, Transaxle
		5017 853AA	1				ECC	DD5		
		5018 762AA	1				EJD	DD5		
		5072 975AA	1				EDZ	DD5		
_	22									GEAR, Reverse Idler
		4886 482AA	1				ECC	DD5		
			1				EJD	DD5		
			1				EDZ	DD5		
_	23									SPACER, Reverse Idler
		4761 127	1				ECC	DD5		
			1				EJD	DD5		
			1				EDZ	DD5		
_	24									IDLER SHAFT, Transmission
		4761 126	1				ECC	DD5		
			1				EJD	DD5		
			1				EDZ	DD5		
_	25									BOLT AND CONED WASHER, Hex
										Head, M8x45x17
		6100 299	13				ECC	DD5		
			13				EJD	DD5		
_			1				EDZ	DD5		
	26									BALL, Pivot, Serviced in Assembly,
										(NOT SERVICED) (Not Serviced)
	27									KEY, Synchronizer, Serviced in
_										Assembly, (NOT SERVICED) (Not
										Serviced)
	28									SPRING, Synchronizer, Serviced in
										Assembly, (NOT SERVICED) (Not
_										Serviced)

CHRYSLER PT CRUISER (PT)-SERIES

H = High Line (Classic)
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S = Sport (Limited)

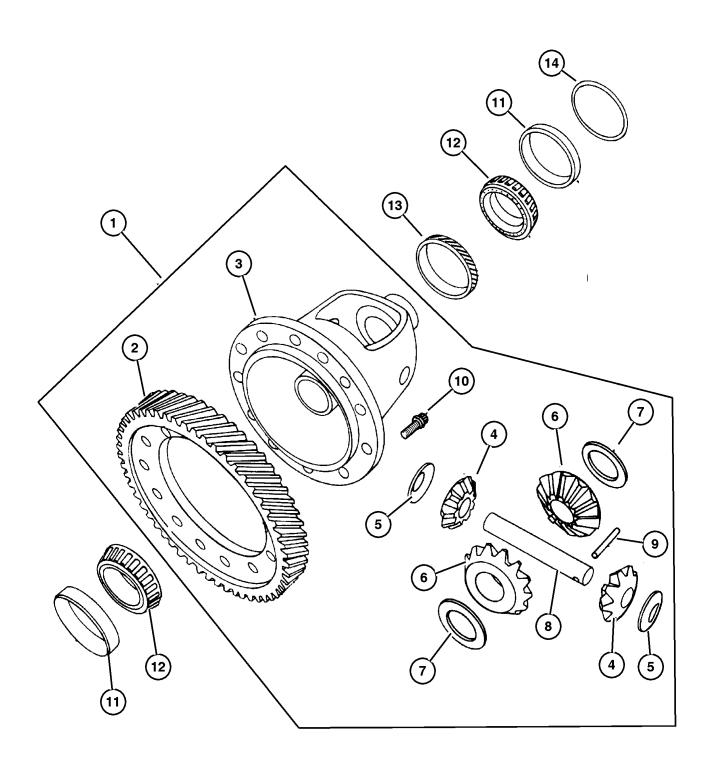
LINE C = Chrysler

BODY 44 = Four Door

ENGINE ECC = 2.0L 4Cyl DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

TRANSMISSION
DD5 = A578 5 Speed Man.
DGL = 4 Speed Auto, 41TE
DDD = 5 Speed Man 21M5

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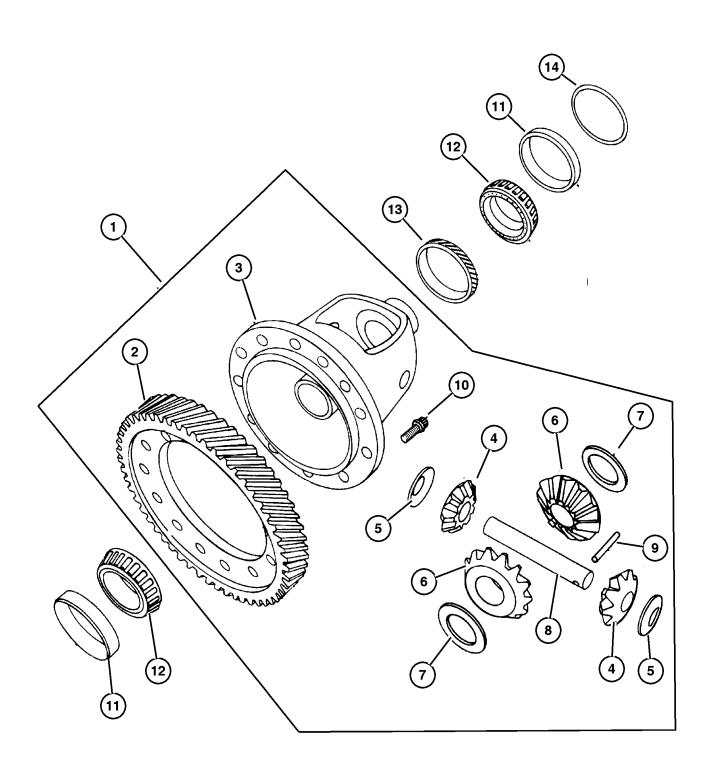
ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
									2200
NOTE:									
Sales Co	odes								
	5 Speed Manua	al Trans	mission A	578					
	2.0L 4 Cylinder								
	2.4L 4 Cylinder								
1									DIFFERENTIAL, Transaxle
-	5017 848AB	1				ECC	DD5		
		1				EDZ	DD5		
	5017 892AA	1				EJD	DD5		
2									GEAR, Differential Ring
_	5017 849AA	1				ECC	DD5		· · · · · · · · · · · · · · · · · ·
	5017 893AA	1				EJD	DD5		
	5017 849AA	1				EDZ	DD5		
3									CASE, Differential
	4761 102AB	1				EJD	DD5		,
		1				ECC	DD5		
		1				EDZ	DD5		
4									PINION, Differential
	4348 679AB	2				ECC	DD5		•
		2				EJD	DD5		
		2				EDZ	DD5		
5									WASHER, Pinion Thrust
	4137 024	2				EDZ	DD5		
		2				ECC	DD5		
		1				EJD	DD5		
6									GEAR, Differential Side
	4659 502	2				EJD	DD5		
		2				EDZ	DD5		
		2				ECC	DD5		
7									WASHER PACKAGE, Side Gear
									Thrust
	4504 568	1				ECC	DD5		
		1				EJD	DD5		
		1				EDZ	DD5		
8									SHAFT, Pinion Gear
	5134 956AA	1				ECC	DD5		
		1				EDZ	DD5		
		1				EJD	DD5		
9									PIN, Pinion Shaft
	6503 827	1				EDZ	DD5		
		1				ECC	DD5		

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LINE C = Chrysler

BODY 44 = Four Door

ENGINE ECC = 2.0L 4Cyl DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	1102			0220				1	2_00
		1				EJD	DD5		
10		<u>'</u>				LJD	DD3		BOLT, Differential Ring Gear
.0	5017 180AA	12				EDZ	DD5		Bozi, Billoronilai Kilig Goal
	0017 100781	12				ECC	DD5		
		12				EJD	DD5		
11						-			BEARING CUP, Differential
	4567 022	1				EDZ	DD5		
		1				ECC	DD5		
		1				EJD	DD5		
12									BEARING
	4567 025AB	2				EDZ	DD5		
		2				ECC	DD5		
		2				EJD	DD5		
13									GEAR, Speedometer Drive
	4797 316	1				ECC	DD5		
		1				EJD	DD5		
		1				EDZ	DD5		
14									SHIM, Final Drive, .42mm
	4883 546AA	AR				EDZ	DD5		
		AR				EJD	DD5		
15		1				ECC	DD5		CHIM Final Drive 46mm
-15	4000 E4EAA	4				ECC	DD5		SHIM, Final Drive, .46mm
	4883 545AA-	1 AR				EJD	DD5 DD5		
		AR				EDZ	DD5		
-16		7111							SHIM, Final Drive, .50mm
	5222 345	AR				EDZ	DD5		ermin, rmar zmve, reemin
		AR				ECC	DD5		
		AR				EJD	DD5		
-17									SHIM, Final Drive, .54mm
	5222 346	AR				EDZ	DD5		
		AR				ECC	DD5		
		AR				EJD	DD5		
-18									SHIM, Final Drive, .58mm
	5222 347	AR				EDZ	DD5		
		AR				ECC	DD5		
		AR				EJD	DD5		
-19									SHIM, Final Drive, .62mm
	5222 348	AR				EDZ	DD5		
		AR				ECC	DD5		
		AR				EJD	DD5		SHIM, Final Drive, .66mm

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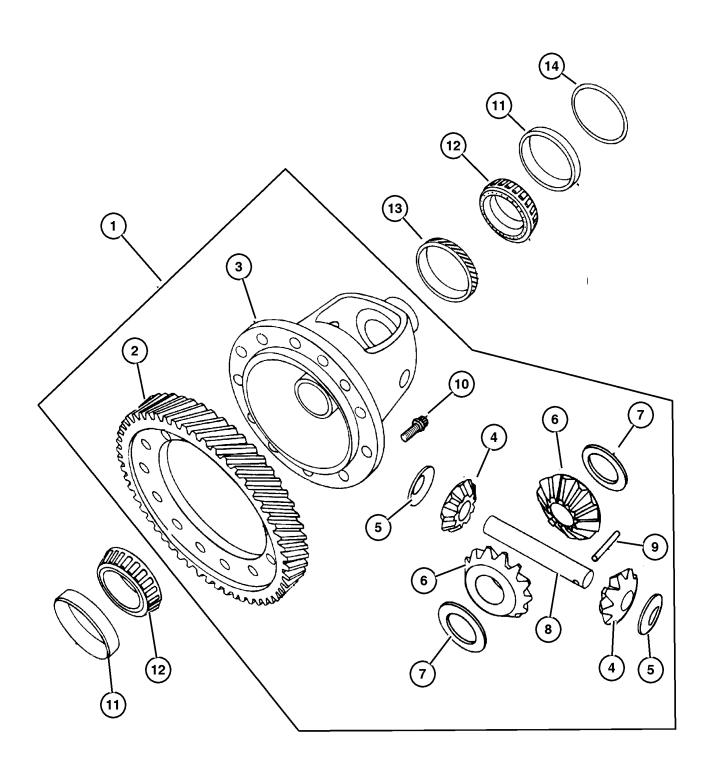
ENGINE ECC = 2.0L 4Cyl DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

TRANSMISSION
DD5 = A578 5 Speed Man.
DGL = 4 Speed Auto, 41TE
DDD = 5 Speed Man 21M5

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September 19, 2005





	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	5222 349	AR				EDZ	DD5		
		AR				ECC	DD5		
		AR				EJD	DD5		
-21									SHIM, Final Drive, .70mm
	5222 350	AR				EDZ	DD5		
		AR				ECC	DD5		
		AR				EJD	DD5		
-22									SHIM, Final Drive, .74mm
	5222 351	AR				EDZ	DD5		
		AR				ECC	DD5		
		AR				EJD	DD5		
-23		. –							SHIM, Final Drive, .78mm
	5222 352	AR				EDZ	DD5		
		AR				ECC	DD5		
		AR				EJD	DD5		
-24	5000 050	4.5					225		SHIM, Final Drive, .82mm
	5222 353	AR				EDZ	DD5		
		AR				ECC	DD5		
25		AR				EJD	DD5		CLUM Final Drive OCcess
-25	E000 0E4	AR				EDZ	DD5		SHIM, Final Drive, .86mm
	5222 354	AR				ECC	DD5		
		AR				EJD	DD5 DD5		
-26		AK				EJD	טטט		SHIM, Final Drive, .90mm
-20	5222 355	AR				EDZ	DD5		Si ilivi, i iliai brive, .90mm
	3222 333	AR				ECC	DD5		
		AR				EJD	DD5		
-27		7.11.				LUD	550		SHIM, Final Drive, .94mm
	5222 356	AR				EDZ	DD5		G, Ta. 21176, 18 111111
		AR				ECC	DD5		
		AR				EJD	DD5		
-28									SHIM, Final Drive, .98mm
-	5222 357	AR				EDZ	DD5		, 2, 22
		AR				ECC	DD5		
		AR				EJD	DD5		
-29									SHIM, Final Drive, 1.02mm
	5222 358	AR				EDZ	DD5		•
		AR				ECC	DD5		
		AR				EJD	DD5		
-30									SHIM, Final Drive, 1.06mm
	5222 359	AR				EDZ	DD5		

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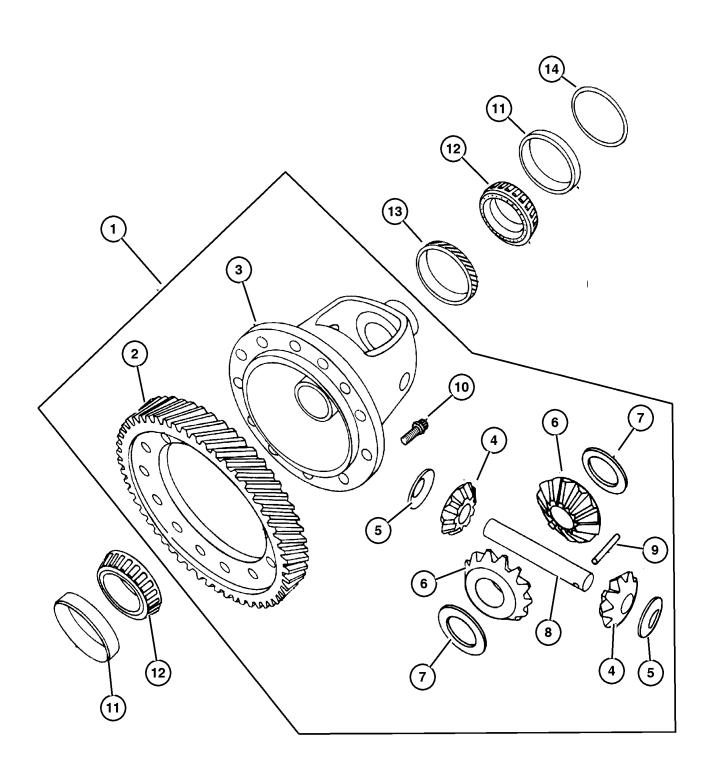
BODY 44 = Four Door ENGINE ECC = 2.0L 4Cyl DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

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DD5 = A578 5 Speed Man.
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	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		AR				ECC	DD5		
		AR				EJD	DD5		
-31									SHIM, Final Drive, 1.18mm
	5222 362	AR				EDZ	DD5		
		AR				ECC	DD5		
		AR				EJD	DD5		
-32									SHIM, Final Drive, 1.22mm
	5222 363	AR				EDZ	DD5		
		AR				ECC	DD5		
		AR				EJD	DD5		
-33									SHIM, Final Drive, 1.26mm
	5222 364	AR				EDZ	DD5		
		AR				ECC	DD5		
		AR				EJD	DD5		
-34									SHIM, Final Drive, 1.30mm
	5222 365	AR				EDZ	DD5		
		AR				ECC	DD5		
		AR				EJD	DD5		
-35									SHIM, Final Drive, 1.34mm
	5222 366	AR				EDZ	DD5		
		AR				ECC	DD5		
		AR				EJD	DD5		
-36									SHIM, Final Drive, 1.38mm
	5222 367	AR				EDZ	DD5		
		AR				ECC	DD5		
07		AR				EJD	DD5		OLUM Final Drive 4 40mm
-37	5000 000	۸.۵				ED 7	DDF		SHIM, Final Drive, 1.42mm
	5222 368	AR				EDZ	DD5		
		AR				ECC	DD5		
20		AR				EJD	DD5		SHIM, Final Drive, 1.46mm
-38	E222 260	AR				EDZ	DD5		Shiivi, Filiai Diive, 1.46iiiii
	5222 369	AR				ECC	DD5 DD5		
		AR				EJD	DD5		
-39		AIX				LJD	DD3		SPACER, Final Drive, 1.10mm
-03	5222 360	AR				EDZ	DD5		O. AOLIX, FINAL DIIVE, T. TOITIIII
	J222 J00	AR				ECC	DD5 DD5		
		AR				EJD	DD5		
-40		,				_55	220		SPACER, Final Drive, 1.14mm
	5222 361	AR				EDZ	DD5		
	J 00 .	AR				ECC	DD5		

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TRANSMISSION
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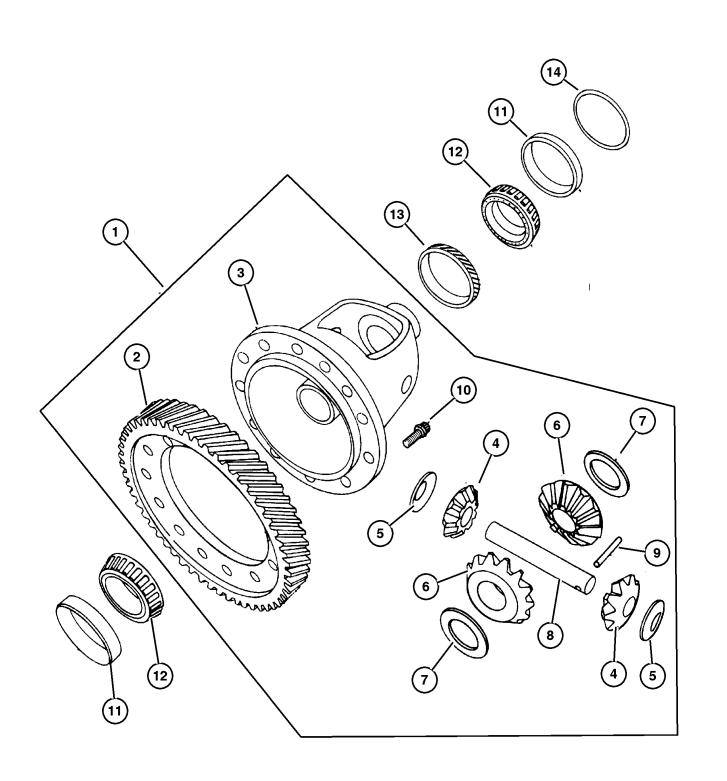
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	PART								
 ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		AR				EJD	DD5		
-41									SPACER, Final Drive, 1.50mm
	4659 270	AR				EDT,	DGL		
						EDV			
	5222 370	AR				EDZ	DD5		
		AR				ECC	DD5		
-42									SPACER, Final Drive, 1.54mm
	5222 371	AR				EDZ	DD5		
		AR				ECC	DD5		
		AR				EJD	DD5		
-43									SPACER, Final Drive, 1.58mm
	5222 372	AR				EDZ	DD5		
		AR				ECC	DD5		
		AR				EJD	DD5		

CHRYSLER PT CRUISER (PT)-SERIES

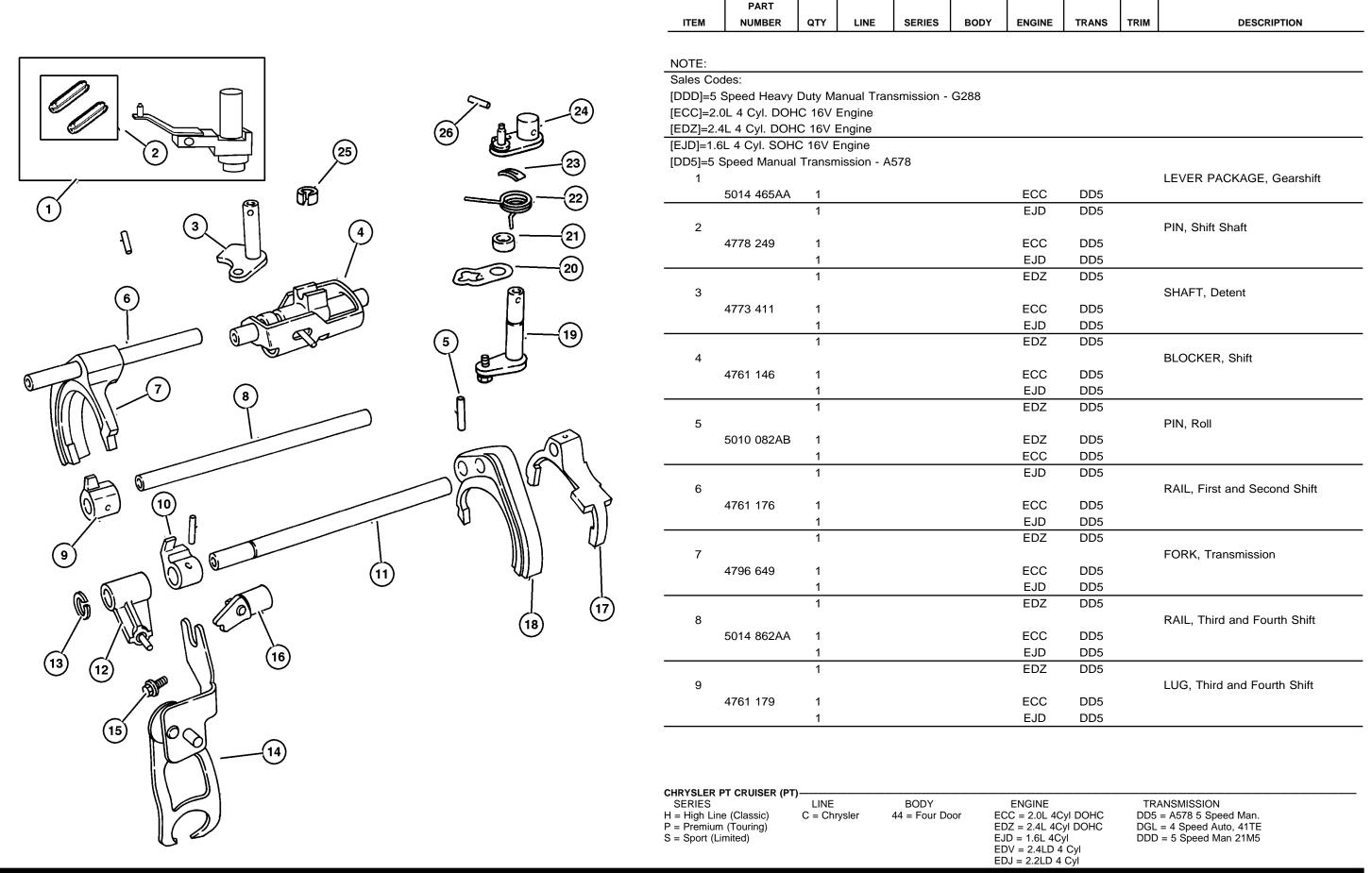
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LINE C = Chrysler

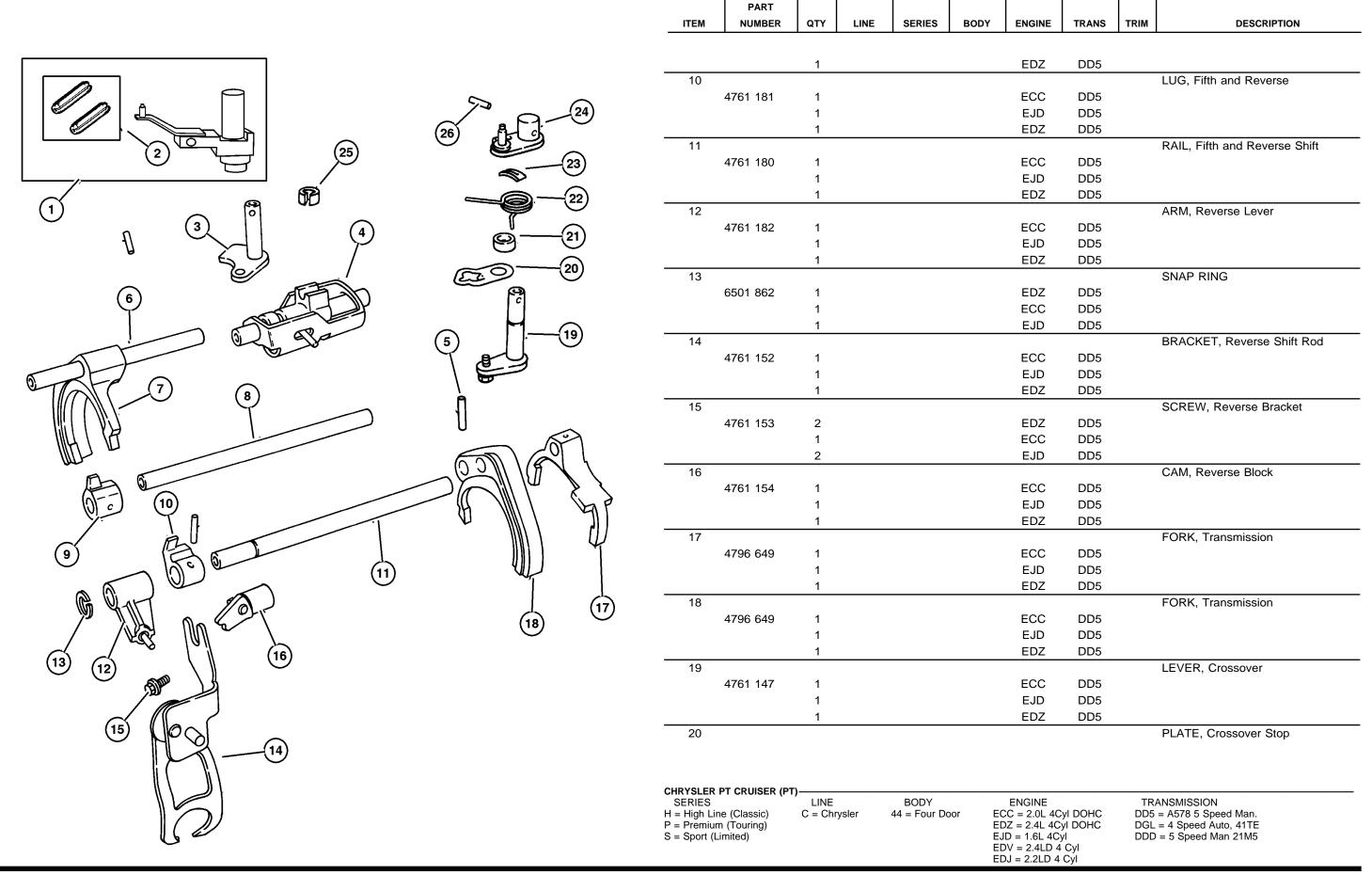
BODY 44 = Four Door ENGINE ECC = 2.0L 4Cyl DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

TRANSMISSION
DD5 = A578 5 Speed Man.
DGL = 4 Speed Auto, 41TE
DDD = 5 Speed Man 21M5

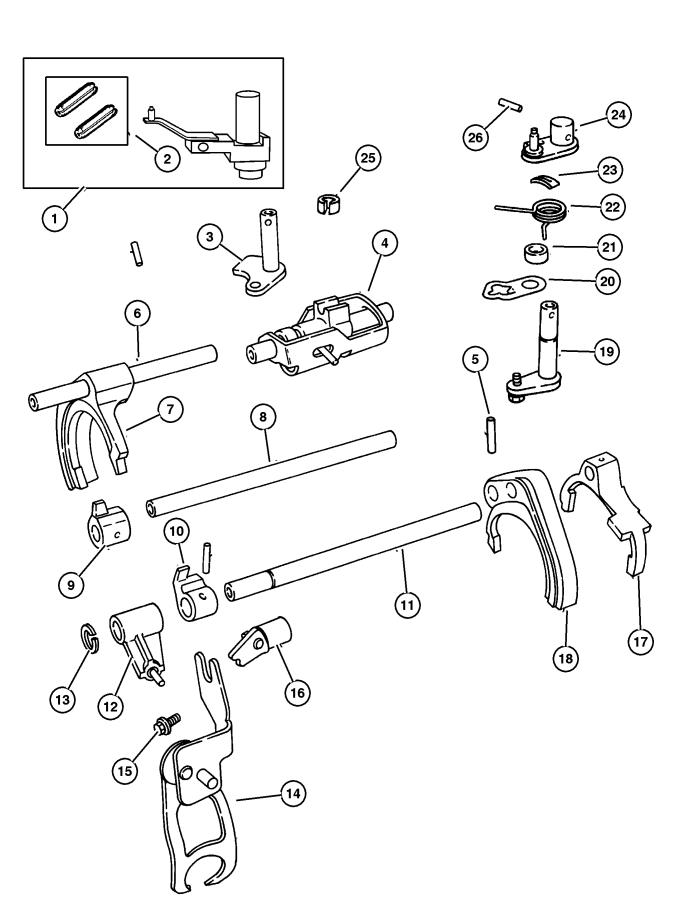
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Fork & Rails [DD5] Figure T350-910



Fork & Rails [DD5] Figure T350-910



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	4761 148	1				ECC	DD5		
		1				EJD	DD5		
		1				EDZ	DD5		
21									SPACER, Inner Crossover Lever
	4761 151	1				ECC	DD5		
		1				EJD	DD5		
		1				EDZ	DD5		
22									SPRING, Crossover Lever
	4761 149	1				ECC	DD5		
		1				EJD	DD5		
		1				EDZ	DD5		
23									RETAINER, Spring
	4761 150	1				ECC	DD5		
		1				EJD	DD5		
		1				EDZ	DD5		
24									LEVER, Crossover
	4761 143	1				ECC	DD5		
		1				EJD	DD5		
		1				EDZ	DD5		
25									CLIP, Detent Shaft
	4761 158	1				ECC	DD5		
		1				EJD	DD5		
		1				EDZ	DD5		
26									PIN, Shift Shaft
	4762 603	1				ECC	DD5		
		1				EJD	DD5		
		1				EDZ	DD5		

CHRYSLER PT CRUISER (PT)-SERIES

H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

LINE C = Chrysler BODY

44 = Four Door

ENGINE ECC = 2.0L 4Cyl DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

TRANSMISSION
DD5 = A578 5 Speed Man.
DGL = 4 Speed Auto, 41TE
DDD = 5 Speed Man 21M5

AR = Use as required -= Non illustrated part # = New this model year

9	3 3 3	

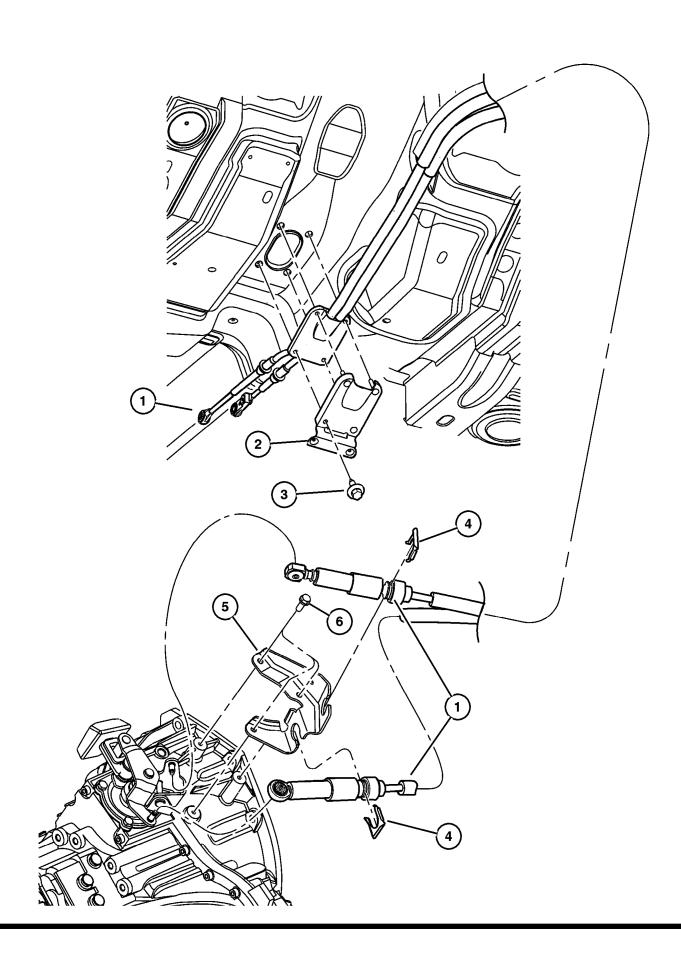
	PART										
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION		
NOTE:											
Sales Cod	des:										
[CVZ]=Silver Shift Knob											
[CVQ]= W	[CVQ]= White Shift Knob										
[DDD]=5	[DDD]=5 Speed Heavy Duty Manual Transmission - G288										
[DD5]= 5	[DD5]= 5 Speed Manual Transmission - A578										
[ECC]=2.0	[ECC]=2.0L 4 Cyl. DOHC 16V Engine										
[EDV]=2.4	IL 14 DOHC 16	SV H.o.	Engine								
[EDZ]=2.4	IL 4 Cyl. DOH	C 16V I	Engine								
[EJD]=1.6	L 4 Cylinder S	OHC 1	6V SMPI E	Engine							
1									KNOB, Gearshift		
	XF70 1ZAAA	1				ECC,	DD5		With [CVZ]		
						EDZ,					
						EJD					
	TL60 HW5AC	1				ECC,	DD5		With [CVQ]		
						EDZ,					
						EJD					
2									BOOT, Gearshift		
	TM13 1L8AA	1					DD5,		With Order Code [FL]		
							DDD				
	TM13 1DVAA	1					DD5,		With Order Code [DV]		
_		_					DDD				
3	6101 695	4					DD5,		NUT, Hex Flange Lock		
4	0400 040	0					DDD		NUIT Have Moved OO		
	6100 048	3				F00	DDC		NUT, Hex, M6x1.00		
5	4668 427AD	1				ECC, EDZ,	DD5		SHIFTER, Transmission		
						EJZ,					
6	4668 268	1				ECC,	DD5		CABLE, Gearshift Control		
	4000 200	'				EDZ,			CABLE, Gearshill Control		
						EJD					
-7	6500 776	1				ECC,	DD5		SCREW AND WASHER, Hex Head,		
-1	0300 770	'				EDZ,	DD3		M5x.8x14, Cable Adjustment		
						EJD			Mox.ox14, Cable Adjustment		
8	6501 326	2				200	DD5,		CLIP, Moulding		
Ü	0001 020	_					DDD		ozn , modianig		
9							- 		PIN, Shift Shaft		
	4761 145	1				ECC	DD5		,		
	-	1				EJD	DD5				
						•	-				

CHRYSLER PT CRUISER (PT)—
SERIES
H = High Line (Classic)
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LINE C = Chrysler

BODY 44 = Four Door ENGINE ECC = 2.0L 4Cyl DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

Mounting, Gear Shifter Cable [DD5] Figure T350-1220



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE:									
Sales Co	des:								
[CVZ]=Si	lver Shift Knob)							
[DDD]=5	Speed Heavy	Duty M	anual Tran	smission -	G288				
	Speed Manual			578					
	0L 4 Cyl. DOH		•						
	4L 4 Cyl. DOH		•						
[EJD]=1.6	6L 4 Cyl. SOH	C 16V E	Engine						
1	4668 268	1				ECC,	DD5		CABLE, Gearshift Control
						EDZ,			
						EJD			
2	4670 042AG	1							PLATE, Transmission Shifter
3	6034 716	2				ECC,			SCREW AND WASHER, Hex Flan
						EDV,			Head, .25-14x.875
						EDZ,			
						EJD			
4	4269 830	2					DD5,		CLIP, Cable
							DDD		
5	4668 315AB	1				ECC,	DD5		BRACKET, Transmission Control
						EDZ,			Cable
						EJD			
6	6101 611	3					DD5,		SCREW AND WASHER, Hex Head
							DDD		M8x1.25x25

CHRYSLER PT CRUISER (PT)-SERIES

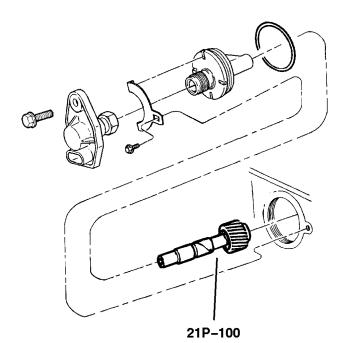
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ENGINE ENGINE ECC = 2.0L 4Cyl DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

Group – 21P Speedometer Pinions



21P-100 Speedometer Pinions		

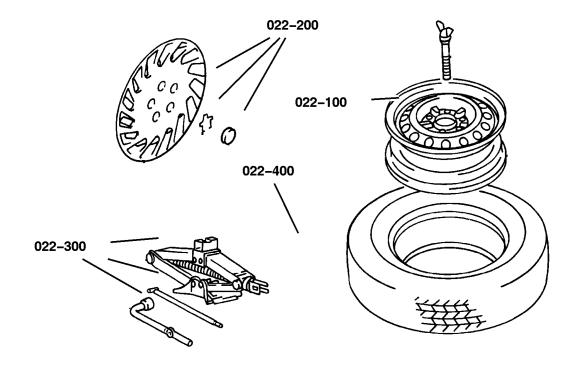
GROUP 21P - Speedometer Pinions

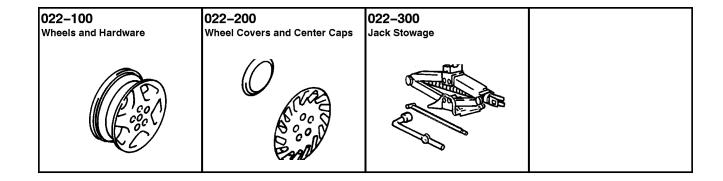
Illustration Title Group-Fig. No. **Speedometer Pinions** Pinion, Speedometer Fig. 21P-110

1)			
2			
3			

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION		
I I Elvi	NUMBER	Q I I	LINE	SERIES	ВОВТ	ENGINE	IRANS	I K IIvi	DESCRIPTION		
NOTE:	NOTE:										
	Automatic Transmission [DGL] & Heavy Duty Manual Transmission [DDD] Do Not Use Speedometer Pinion										
Sales Cod											
	Speed Manual										
	Speed Manual L Turbo Diese										
	SL 4 Cyl. 16-V	_									
	6501 714	1					DD5,		SCREW AND WASHER, Hex Head,		
							DDD		M6x1x18		
2	4707 839AA	1				ECC,	DD5		SENSOR, Vehicle Speed		
						EDZ, EJD					
3	4670 082AB	1				LUD	DD5		PINION, Speedometer Drive, Red		
	10.0										
									 -		
CHRYSLER P SERIES	PT CRUISER (PT))——— LINE		BODY		ENGINE			RANSMISSION		
H = High Line P = Premium	e (Classic)	C = Chr		44 = Four Do		CC = 2.0L 4C		DD5	5 = A578 5 Speed Man.		
S = Sport (Lir					EJI	$DZ = 2.4L \ 4Cy$ $JD = 1.6L \ 4Cy$	yl		_ = 4 Speed Auto, 41TE D = 5 Speed Man 21M5		
						DV = 2.4LD 4 DJ = 2.2LD 4					
AR - Hear	as required -=	– Non ill	ustrated nar	rt # - New					September 19, 2005		

Group – 022 Wheels, Covers and Jacks



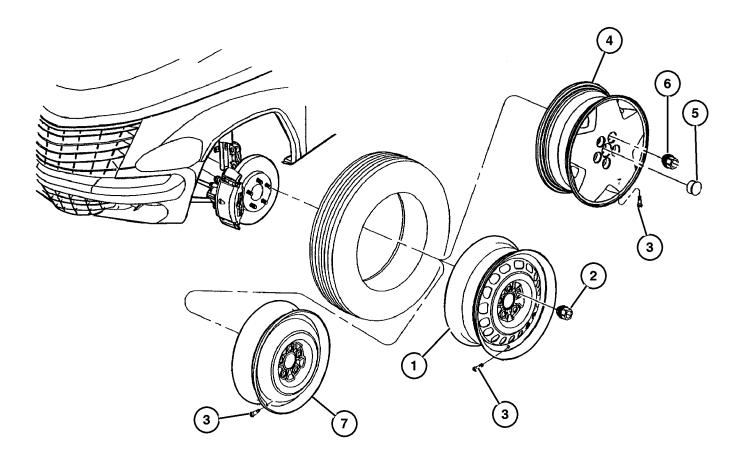


GROUP 22 - Wheels, Covers and Jacks

Illustration Title	Group-Fig. No
Wheels and Hardware	
Wheels and Related Parts	Fig. 022-110
Wheel Covers and Center Caps	
Covers, Wheel	Fig. 022-210
Jack Stowage	
Jack and Spare Tire Stowage	Fig. 022-310

Wheels and Related Parts Figure 022-110

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION



WCF1 =	= 15 x 6.0 Black				
-	16 inch Aluminun	n - Chro	ome		
	17 inch Aluminu				
-	17 inch Aluminur		ome		
	= 16 inch Aluminu				
-	= 16 inch Aluminu		ainted		
1	5272 864AB	4			WHEEL, Steel
2					NUT, Wheel, M12x1.5
	6500 092	20			[WD9]
	6504 672	20			[WCF]
3	2073 355	5			STEM, Wheel Valve
4					WHEEL, Aluminum
	5272 357AA	4			[WD9]
	5278 946AB	4			[WGE]
	UP00 PAKAB	4			[WN2]
	UP01 ZDJAB	4			[WFW]
	5272 911AA	4			[WN4]
	5272 920AA	4	С	44	[WGT]
5					CAP, Wheel Center
	5272 891AA	4			[WD9]
	4782 867AA	4			[WN4]
	5272 812AA	4			[WGE,WGK]
	TP02 PAKAA	4			[WN2]
	XP21 ZDJAA	4			[WFW,WFX]
	ZY78 BB8AA	4	С	44	[WGT]
6	6502 738	20			NUT, Wheel Chrome, M12x1.5
					[WFW]
7	5272 960AA	1			WHEEL, Steel, Spare, [TBC]

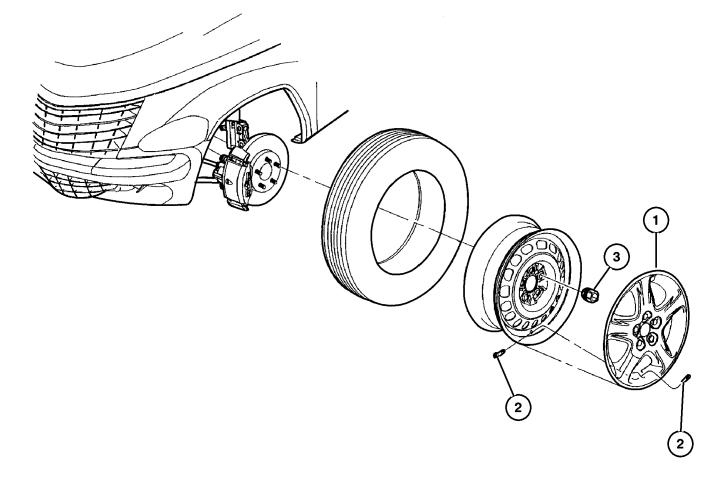
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LINE C = Chrysler

BODY 44 = Four Door ENGINE ECC = 2.0L 4Cyl DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE:S	ales Code								
[W5W] = Wheel Covers 15 inch									
[WD6] =	16 inch Wheels	s, Alum	inum, Chro	me					
[WNE] =	16 inch Wheel	s, Alum	inum, Chro	ome					
[WNX] =	16 inch Wheel	s, Alum	inum						
[W5F] =	15 inch Bolt-Or	ı							
1	5272 360AA	4							COVER, Wheel, [W5W]
2	2073 355	5							STEM, Wheel Valve
3	6502 738	20							NUT, Wheel Chrome, M12x1.5



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Jack and Spare Tire Stowage Figure 022-310

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	-								
1	5008 275AB	1							JACK
-2	4764 663AB-	1							HANDLE, Jack
-3	4724 574AB-	1							TIE DOWN, Cargo
-4	5027 595AD-	1							BAG, Jack Tool Storage
-5									HOOK, Tow, EXPORT
	5027 022AA-	1							EXPORT, Front
	5257 965AB-	1							Rear
6	5027 006AB	2							LOOP, Cargo Tie Down
7	6102 050AA	2							SCREW, Hex Flange Head, M6.3 x
									1.81 x 15.00
8	6506 917AA	2							SCREW, Round Washer Head,
									M6x1x34
9	5027 000AC	1							HOOK, Spare Tire Attach
10	4724 998AC	1							RETAINER, Rear Floor Pan Spare
									Tire
-11									LABEL, Tire Storage, EUROPE
	4472 491	1	С						-
		1	Z		44				

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BODY 44 = Four Door

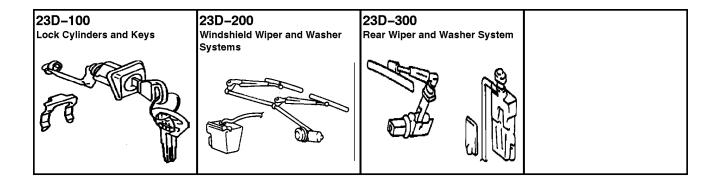
ENGINE ECC = 2.0L 4Cyl DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

Group – 23D

Wiper/Lock Cylinder and Keys

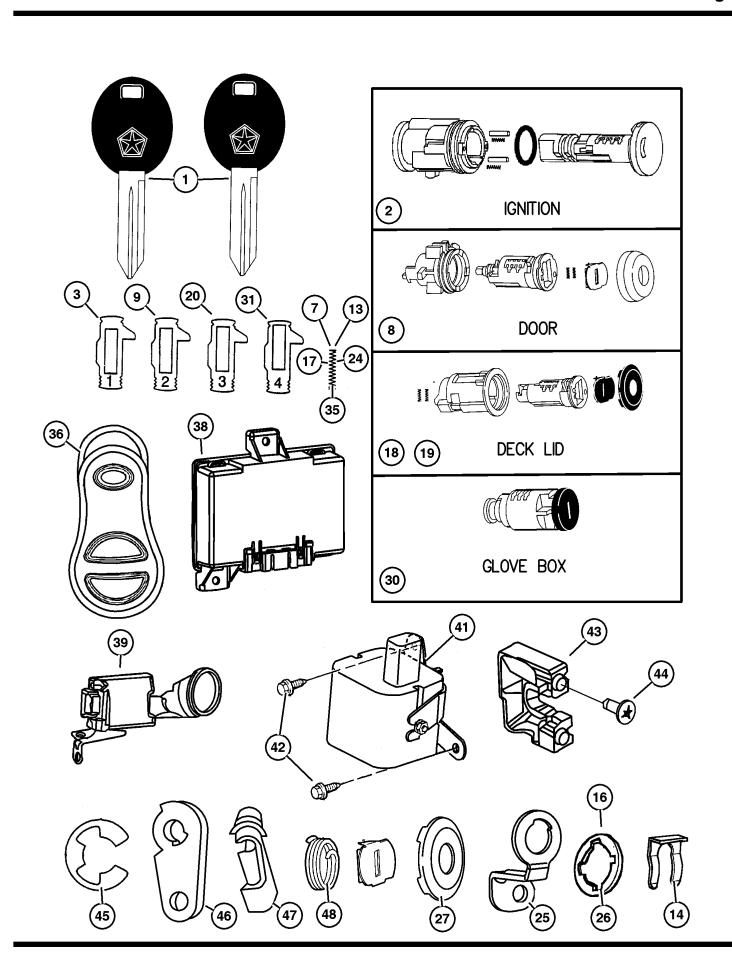
023D-200





GROUP 23D - Wiper/Lock Cylinder and Keys

Illustration Title	Group-Fig. No
Lock Cylinders and Keys	
Lock Cylinders and Keys	Fig. 23D-105
Windshield Wiper and Washer Systems	
Windshield Wiper and Washer System	Fig. 23D-205
Rear Wiper and Washer System	
Rear Wiper and Washer	Fig. 23D-305



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		-							
1									KEY, Blank
	5018 868AA	1	С		44				,
		1	Z		44				
	5018 869AA	1	Z		44				[GXX]
	5056 010AA	1	С		27				[GXX]
	5018 869AA	1	С		44				[GXX]
2									CYLINDER, Ignition Lock
	5003 843AB	1	С		44				
		1	Z		44				
		1	С		27				
3									TUMBLER, Ignition Number 1,
									Sidebar
	5010 879AA	1	С		44				
		1	Z		44				
		1	С		27				
-4									TUMBLER, Ignition Number 2,
									Sidebar
	5010 880AA-	1	С		44				
		1	Z		44				
		1	С		27				
-5									TUMBLER, Ignition Number 3,
			_						Sidebar
	5010 881AA-	1	C		44				
		1	Z		44				
		1	С		27				TUMPLED Low-time Noveles A
-6									TUMBLER, Ignition Number 4, Sidebar
	5010 882AA-	4	0		44				Sidebai
	5010 662AA-	1	C Z		44 44				
		<u>1</u> 1	C		27				
7		'	C		21				SPRING, Ignition Tumbler, Sidebar
′	5010 883AB	1	С		44				or Kino, ignition rumbler, sidebar
	3010 663AB	1	Z		44				
		<u>'</u> 1	C		27				
8		•	O		21				CYLINDER, Door Lock
5	4864 651	1	С		44				OTEMBER, BOOT LOOK
	.001 001	1	Z		44				
		<u>'</u> 1	C		27				
9		•	-						TUMBLER, Door and Deck Number
-									1, Wide
	4778 117	1	С		44				·

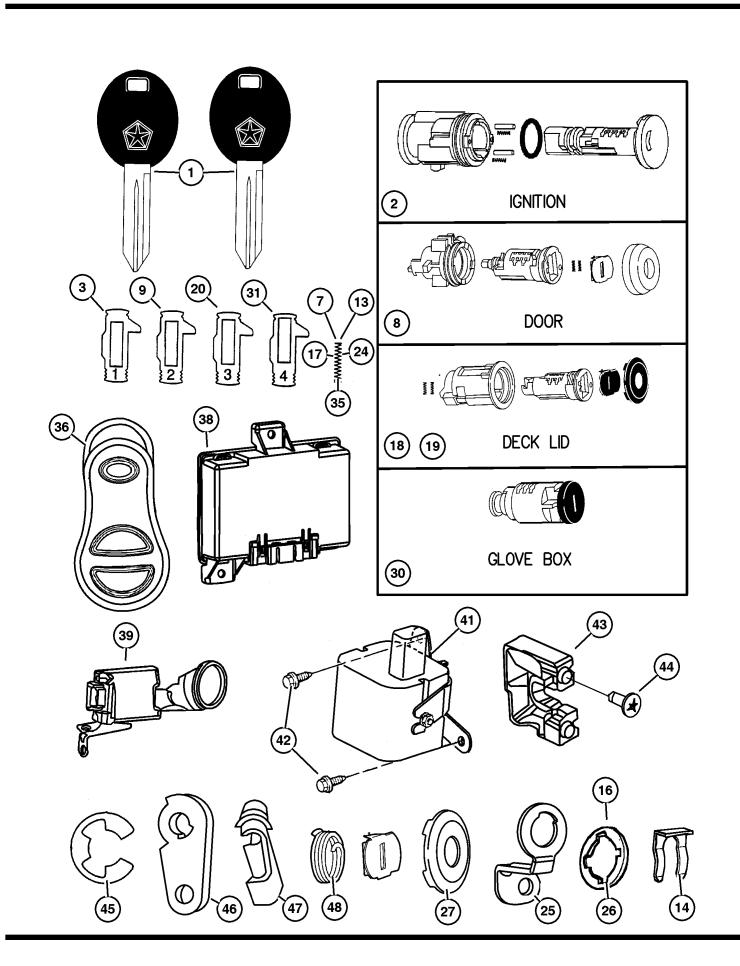
CHRYSLER PT CRUISER (PT)-

SERIES H = High Line (Classic) P = Premium (Touring) S = Sport (Limited)

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TRANSMISSION
DD5 = A578 5 Speed Man.
DGL = 4 Speed Auto, 41TE
DDD = 5 Speed Man 21M5



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
				0220				1	2200
		1	Z		44				
		.			27				
-10		·							TUMBLER, Door and Deck Number
									2, Wide
	4778 118	1	С		44				
		1	Z		44				
		1	С		27				
-11									TUMBLER, Door and Deck Number
	4770 440				4.4				3, Wide
	4778 119	1	C		44				
		1 1	Z C		44 27				
-12		'	C		21				TUMBLER, Door and Deck Number
12									4, Wide
	4778 120	1	С		44				,,
		1	Z		44				
		1	С		27				
13									SPRING, Door and Deck Tumbler
	4778 121	1	С		44				
		1	Z		44				
		1	С		27				
14	2583 377	1			44				RETAINER, Door Lock Cylinder
-15	5016 731AA-	4	0		44				CAP, Door Lock Cylinder
	5016 /31AA-	1 1	C Z		44 44				
		'	C		27				
16			Ü						GASKET, Door Lock Cylinder, Black
	5529 5864	1	С		44				
		1	С		27				
		2	Z		44				
17									SPRING, Lock Cylinder Tumbler
	4746 873	1	С		44				
		1	Z		44				
		1	С		27				
18	=0.40 =====	,	-						CYLINDER, Deck Lid Lock
	5016 732AB	1	C		44				
40	E114 FCO ^ ^	1	Z C		44				CVI INDED Toilgate Last
19 20	5114 569AA	1	Ċ		27				CYLINDER, Tailgate Lock TUMBLER, Door and Deck Number
20									1, Wide
	4778 117	1	С		44				1, 11100
	1770 117	•			17				

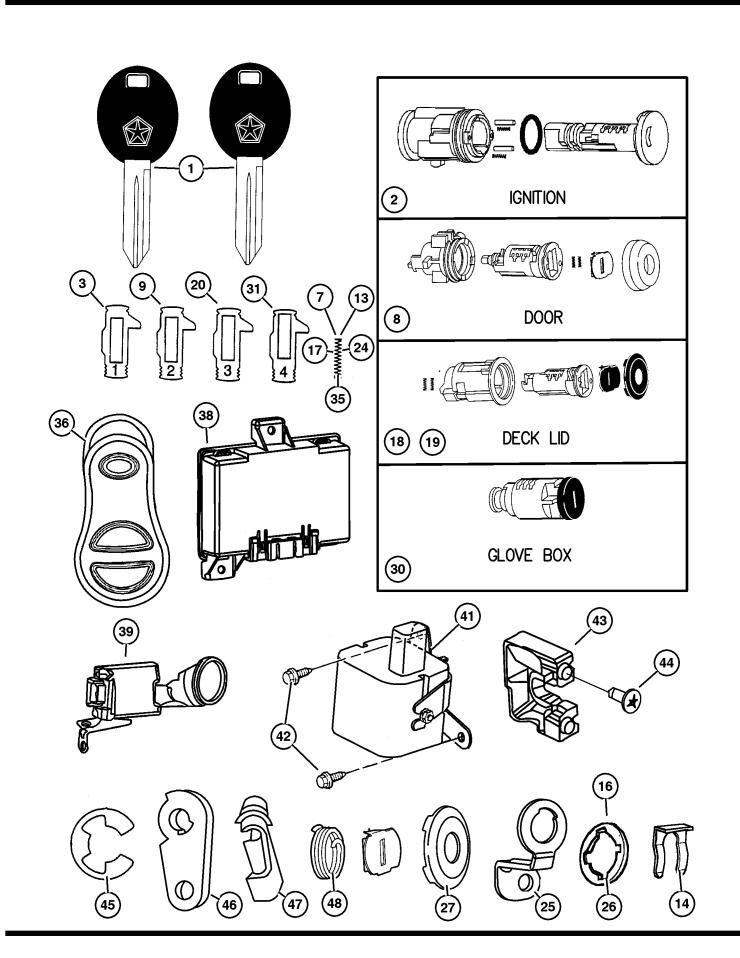
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	PART	0.TV		050150	DODY	- FNONE			DECODIDETOR
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		4	7		4.4				
		1	Z C		44				
04		1	C		27				TUMPLED Door and Dook Number
-21									TUMBLER, Door and Deck Number 2, Wide
	4778 118	1	С		44				z, wide
		<u>·</u> 1	Z		44				
		1	C		27				
-22									TUMBLER, Door and Deck Number
									3, Wide
	4778 119	1	С		44				
		1	Z		44				
		1	С		27				
-23									TUMBLER, Door and Deck Number
									4, Wide
	4778 120	1	С		44				
		1	Z		44				
		1	С		27				
24	1770 101		•						SPRING, Door and Deck Tumbler
	4778 121	1	C		44				
		1	Z C		44				
25		1			27				LEVER, Liftgate Lock Cylinder
25	5027 526AA	1	С		44				LEVEN, Liligate Lock Cylinder
	3021 320AA	1	Z		44				
	5114 570AA	1	C		27				
26	5027 905AB	1			44				GASKET, Lock Cylinder
27									CAP, Door Lock Cylinder, Bright
	5114 573AA	1	С		27				
	5257 152	1	С		44				
		1	Z		44				
-28									BRACKET, Security
	5027 801AA-	1	С		44				
		1	Z		44				
-29	6100 274	1			44				BOLT AND CONED WASHER, Hex
									Head, M6x14x14
30			_						CYLINDER, Glove Box Lock
	4778 448	1	C		44				
		1	Z		44				
24		1	С		27				TUMPLED Ignition Number 4
31	E0E7 400	4	C		11				TUMBLER, Ignition Number 1
	5257 132	1	С		44				

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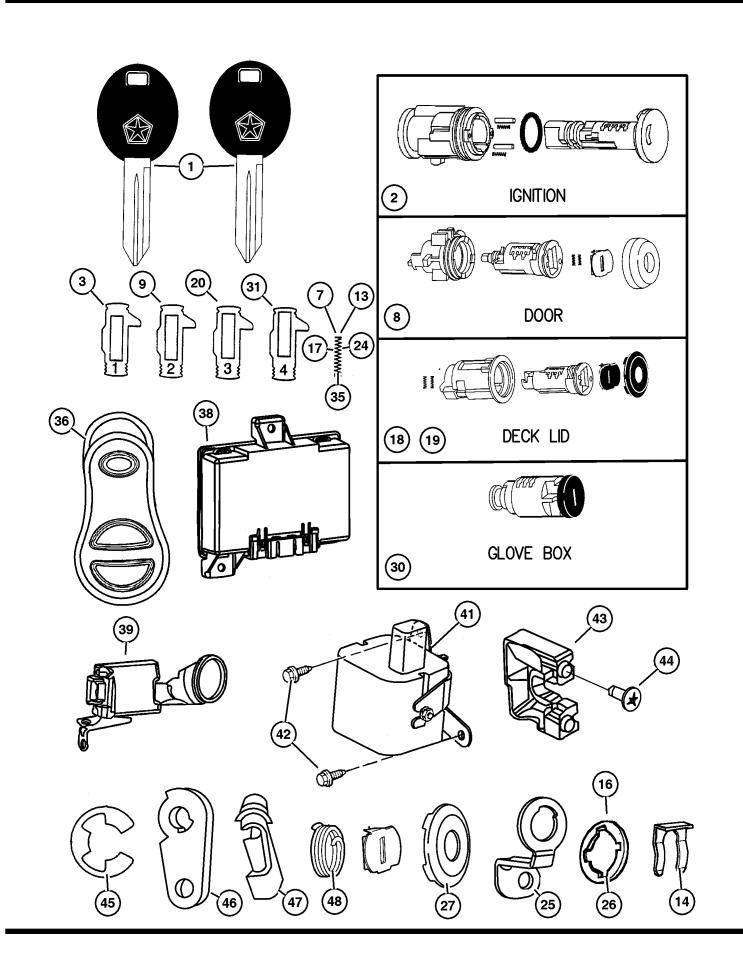
ENGINE ECC = 2.0L 4Cyl DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

TRANSMISSION
DD5 = A578 5 Speed Man.
DGL = 4 Speed Auto, 41TE
DDD = 5 Speed Man 21M5

AR = Use as required -= Non illustrated part # = New this model year







ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
IIEIVI	NUMBER	QII	LINE	SERIES	БОЛТ	ENGINE	IKANS	IKIW	DESCRIPTION
		1	Z		44				
		1	C		27				
20		ı	C		21				TUMPLED Invition Number 2
-32	5057.400	4	0		4.4				TUMBLER, Ignition Number 2
	5257 133	1	C		44				
		1	Z		44				
		1	С		27				
-33									TUMBLER, Ignition Number 3
	5257 134	1	С		44				
		1	Z		44				
		1	С		27				
-34									TUMBLER, Ignition Number 4
	5257 135	1	С		44				
		1	Z		44				
		1	С		27				
35									SPRING, Door and Deck Tumble
	4778 121	1	С		44				
		1	Z		44				
		1	С		27				
36									TRANSMITTER, Keyless Entry
	5107 849AA	2	С		27				[GXN] 3 Button
	5107 848AA	2			44				[GXN] 2 Button
	4759 011AC	2	С		27				[GXP]
	4671 642AB	2	-		44				[GXP]
	4759 008AE	2	С		27				[GXR]
	4671 641AD	2	C		44				[GXR]
-37	107 1 0 11712				• • •				BATTERY, Transmitter
01	8350 4802	2			44				B/(TEI(T, Transmitter
	0000 4002	2	С		27				
	5066 241AA-		C						
	5000 241AA-	<u>1</u> 1	С		<u>44</u> 27				
20		1	C		21				DECENTED Mandage Finance
38	4074 07040	4	0						RECEIVER, Keyless Entry
	4671 879AC	1	С						[GXR]
	4074 00040	1							[GXR,GXN]
0.5	4671 880AC	1							[GXP], Export
39	5107 054AA	1							MODULE, Immobilizer
-40	0154 844	2							SCREW, Tapping, Smart Key
									Immobilizer Module Mounting
41	4671 743AB	1							SIREN, Alarm
42	6503 343	2							SCREW, m6x1x11hex head, Sire
									Mounting
43									RETAINER, Door Lock Cylinder

CHRYSLER PT CRUISER (PT)-SERIES

H = High Line (Classic) P = Premium (Touring) S = Sport (Limited)

LINE C = Chrysler

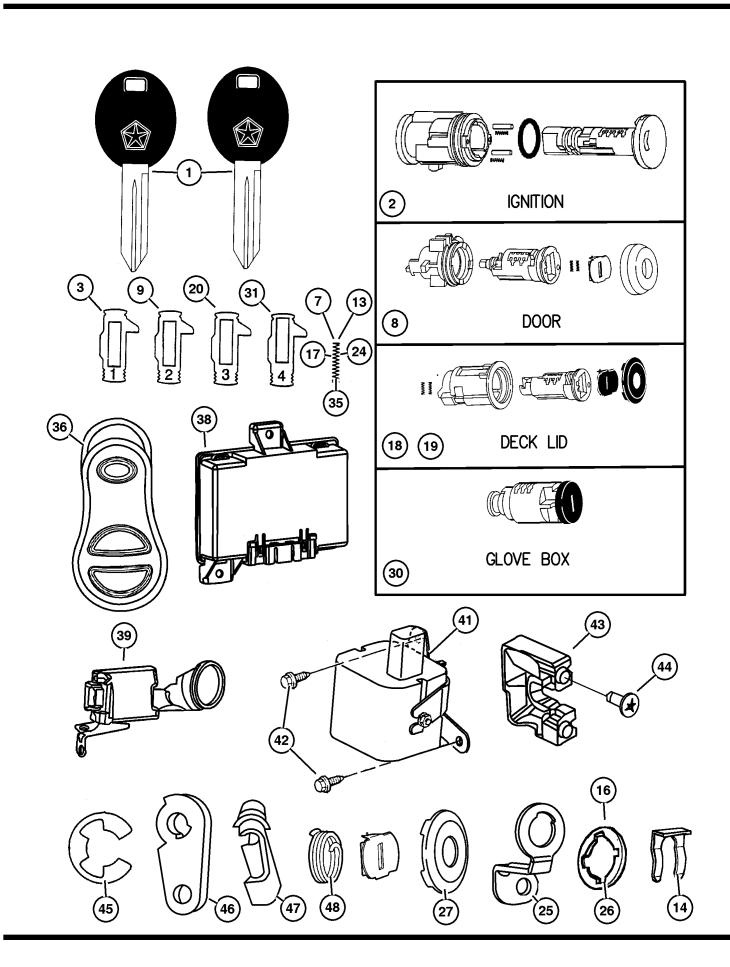
BODY 44 = Four Door

ENGINE ECC = 2.0L 4Cyl DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

TRANSMISSION
DD5 = A578 5 Speed Man.
DGL = 4 Speed Auto, 41TE
DDD = 5 Speed Man 21M5

AR = Use as required -= Non illustrated part # = New this model year





ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
I I EIVI	NUMBER	QII	LINE	JERIES	ВОВТ	LINGINE	INANS	I I KIIWI	DESCRIPTION
	4724 910AB	1	С		44				Right
	4724 910AB	<u>'</u> 1			44				Right
	4724 911AB	1	_		77				Left
44	4724 911AD	'							SCREW AND WASHER
44	6035 479	2	С		44				SCREW AND WASHER
		2	С		27				
		4	Z		44				
45		-	_						CLIP, Retainer
	6026 125	1	С		44				Lock cylinder
		1	Z		44				Lock cylinder
		1	С		27				Lock cylinder
46									LEVER, Front Door Cylinder
	4717 288	1	С		44				•
		1	Z		44				
		1	С		27				
47									CLIP, Latch
	4658 444	1	С		44				Purple
		1	Z		44				Purple
		1	С		27				Purple
	4658 445	1	С		44				Orange
		1	Z		44				Orange
		1	С		27				Orange
48									SPRING, Cylinder Return
	4378 793	1	С		44				-
		1	Z		44				
		1	С		27				
-49									SHUTTER, Lock Cylinder
	5019 605AA-	1	С		44				
		1	Z		44				
		1	С		27				
-50	5027 540AA-	1							LINK, Key Cylinder to Actuat

CHRYSLER PT CRUISER (PT)-SERIES

H = High Line (Classic) P = Premium (Touring) S = Sport (Limited)

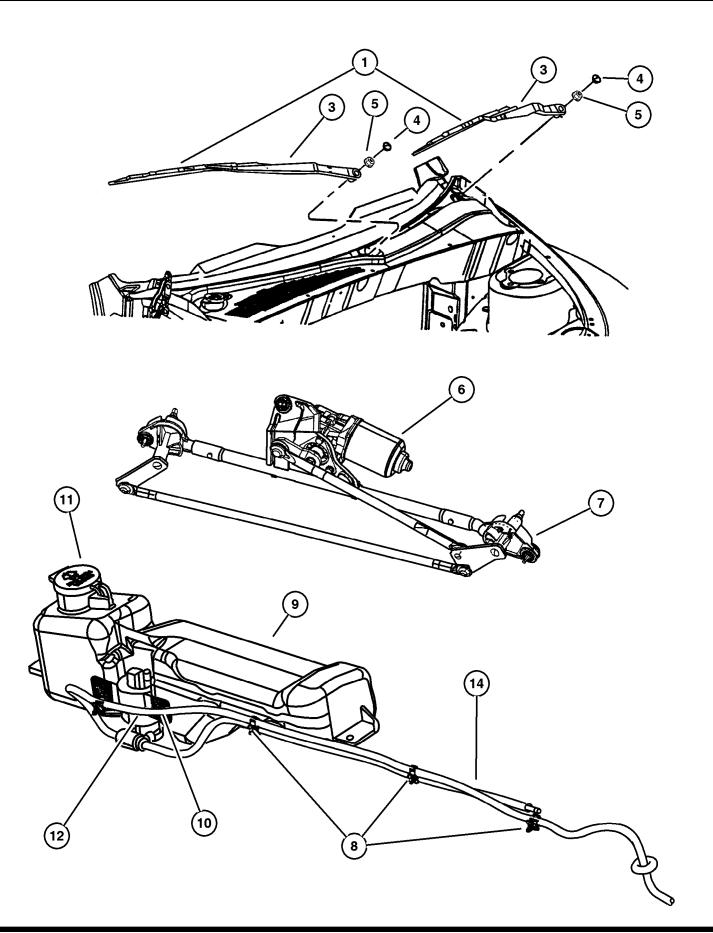
LINE C = Chrysler

BODY 44 = Four Door

ENGINE ECC = 2.0L 4Cyl DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl TRANSMISSION
DD5 = A578 5 Speed Man.
DGL = 4 Speed Auto, 41TE
DDD = 5 Speed Man 21M5

AR = Use as required -= Non illustrated part # = New this model year

Windshield Wiper and Washer System Figure 23D-205



PAR'	•	- 1							
NUMB	R	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
									BLADE, Wiper
5018 43		1	С		44				Right
5018 43		1	С		44				Left
5018 43		1	Z		44				Right
5018 43		1	Z		44				Left
5018 43		1	С		27				Right
5018 43	AA	1	С		27				Left
									REFILL, Wiper Blade
5018 43	IAA-	1	С		44				Right
		1	Z		44				Right
5018 43	SAA-	1	С		44				Left
		1	Z		44				Left
5018 43		1	С		27				Right
5018 43	SAA-	1	С		27				Left
									ARM, Wiper
5018 42		1	С		44				Right
5018 42		1	С		44				Left
5018 42		1	Z		44				Right
5018 42		1	Z		44				Left
5127 36		1	С		27				Right
5127 36		1	С		27				Left
4389 44		2							CAP, Wiper Arm Nut
6500 16	5	2							NUT, Wiper Arm
									MOTOR, Wiper
5018 45		1	С						
5018 45	2AA	1	Z		44				
			_						LINKAGE, Wiper Arm
5018 45		1	С						
5018 45	BAA	1	Z		44				
			_						STRAP, Retaining
5018 13)AA	1	С		44				
		1	Z		44				
		1	С		27				
									RESERVOIR, Washer
5018 05	9AB	1	С		44				
		1	Z		44				
									GROMMET, Windshield Washer
									Pump, also serviced with pump an reservoir
5011.80	ΔΔ	1	C		44				
5011 00	// \ /\								
5011 80	PΑ	A	A 1						

CHRYSLER PT CRUISER (PT)-SERIES

H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

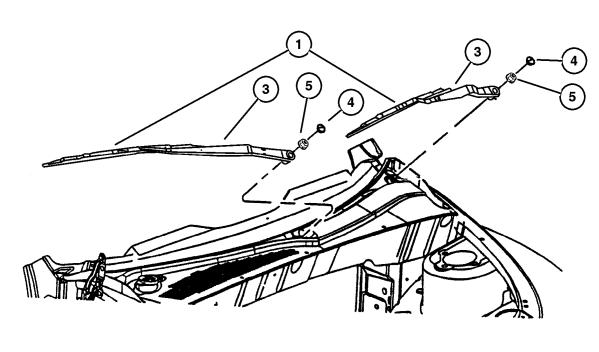
LINE C = Chrysler

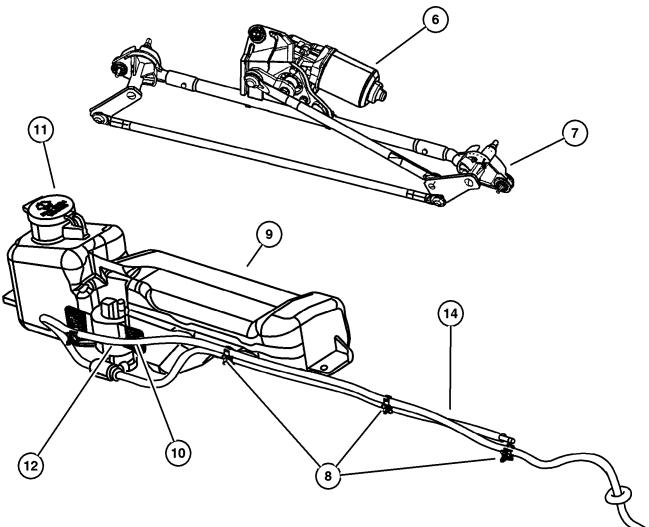
BODY 44 = Four Door

ENGINE ECC = 2.0L 4Cyl DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

TRANSMISSION
DD5 = A578 5 Speed Man.
DGL = 4 Speed Auto, 41TE
DDD = 5 Speed Man 21M5

Windshield Wiper and Washer System Figure 23D-205





	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		1	С		27				
11			-						CAP, Washer Reservoir
	5018 128AA	1	С		44				
		1	Z		44				
		1	С		27				
12									PUMP, Washer, Windshield
	5093 412AA	1	С		44				
		1	Z		44				
	5103 452AA	1	С		27				
-13	6101 979	3							SCREW, M6x1x30, Reservior Mtg
14									HOSE, Windshield Washer
	5288 699AF	1	С						Hood Harness assembly
	5288 702AB	1			44				Reservoir to Dash (for the Liftgate)
	5288 859AD	1	Z		44				
	5127 380AA	1	С		27				Reservoir to Dash (for the Liftgate)
-15	5303 510AC-	1							NOZZLE, Washer, Windshield
-16	5288 699AF-	1	С						HOSE, Windshield Washer
-17									HOSE, Windshield Washer
	5019 703AA-	1	Z		44				
	5288 702AB-	1			44				
-18	5288 702AB-	1			44				HOSE, Windshield Washer,
									Reservoir

CHRYSLER PT CRUISER (PT)-SERIES

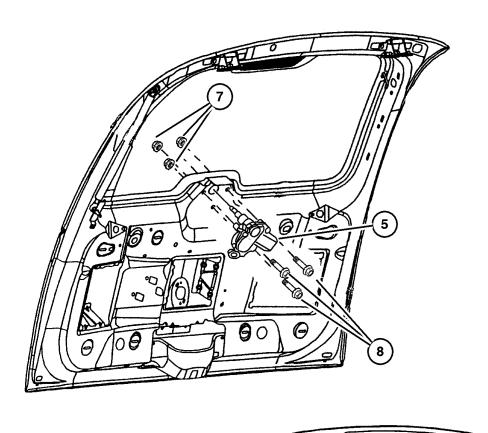
H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

LINE C = Chrysler

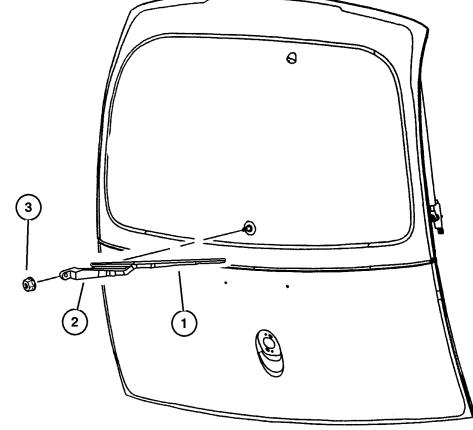
BODY 44 = Four Door

ENGINE ENGINE ECC = 2.0L 4Cyl DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl TRANSMISSION
DD5 = A578 5 Speed Man.
DGL = 4 Speed Auto, 41TE
DDD = 5 Speed Man 21M5

Rear Wiper and Washer Figure 23D-305

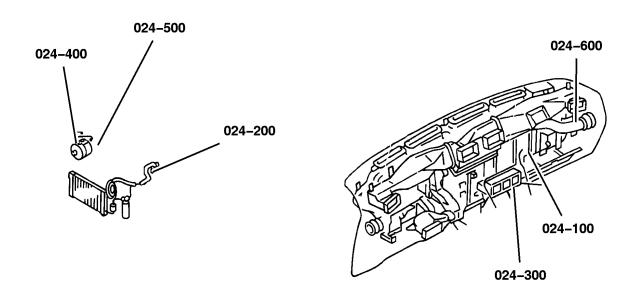


	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	5018 407AA	1			44				BLADE, Wiper
2	5101 911AA	1			44				ARM, Liftgate Wiper
3	6500 165	2							NUT, Wiper Arm
-4	55077 097AC	- 1			44				CAP, Wiper Arm Nut
5	4857 931AA	1			44				MOTOR, Liftgate Wiper
-6	5020 577AA-	1			44				GROMMET, Glass
7	6101 712	3			44				NUT, U, M6x1
8	6100 288	3			44				BOLT AND CONED WASHER, Hex
									Head, M6x30x20
-9	5303 442AB-	1			44				NOZZLE, Liftgate Washer
-10	5515 4587	1			44				NUT, Nozzle Mounting
-11	5023 491AA-	1			44				CLIP, Motor
-12	5086 004AA-	1			44				CHECK VALVE, Washer



CHRYSLER PT CRUISER (PT)—
SERIES
H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited) ENGINE ECC = 2.0L 4Cyl DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl LINE BODY C = Chrysler 44 = Four Door

Group – 024 Air Conditioning & Heater

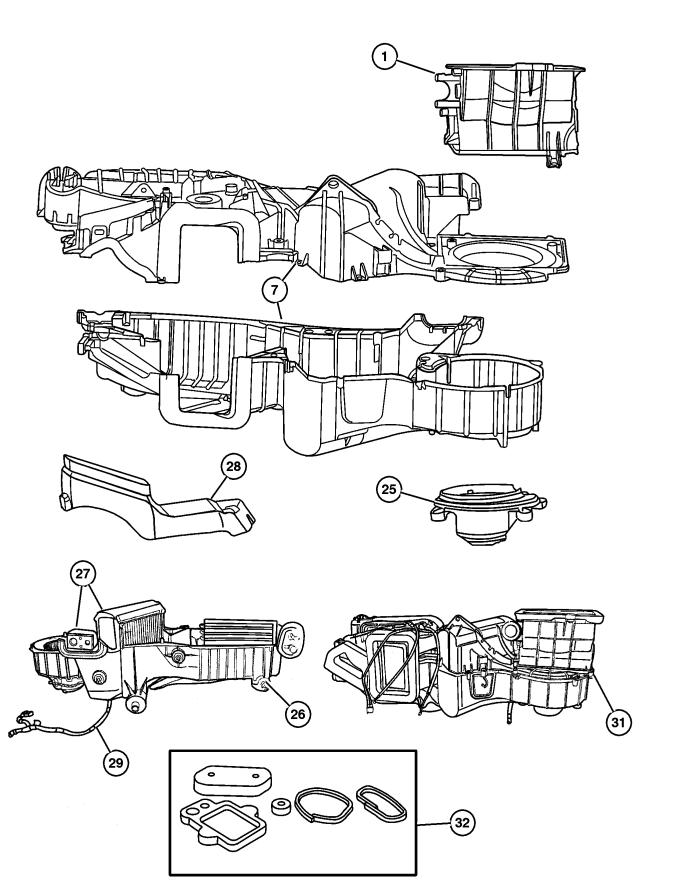


024–100 Air Conditioner and Heater Units	024–200 Air Conditioner and Heater Plumbing	024–300 Air Conditioner and Heater Controls	024–400 Air Conditioning Compressor
024–500 Air Conditioning Compressor Mounting	024–600 Air Ducts and Outlets		

GROUP 24 - Air Conditioning & Heater

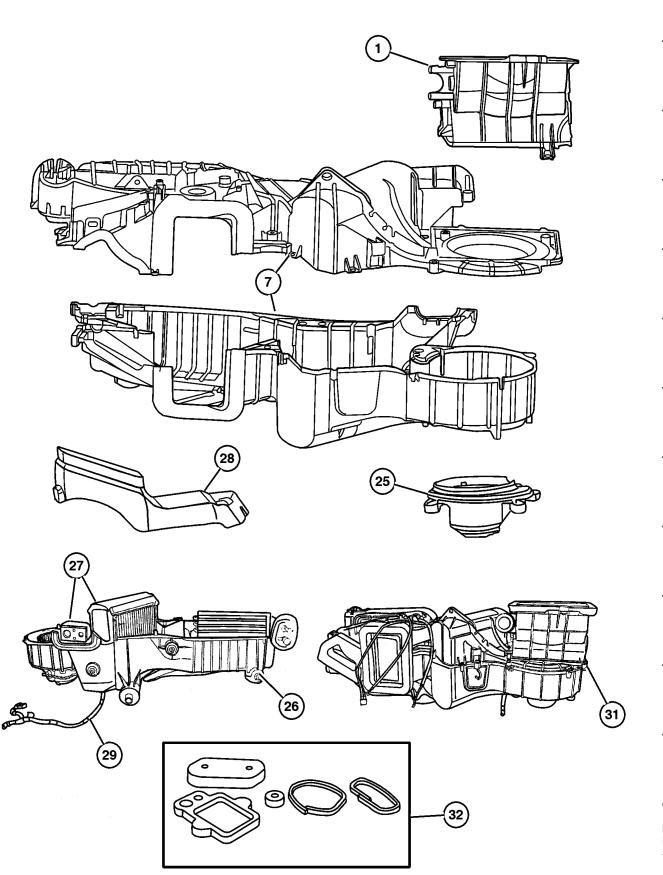
	_
Air Conditioner and Heater Units	
Heater Unit Fig. 02	24-103
Air Conditioning and Heater Unit Fig. 02	24-110
Air Conditioner and Heater Plumbing	
Plumbing, A/C and Heater 2.0L [ECC] - 2.4L [EDZ] Engines Fig. 02	24-210
Plumbing, A/C and Heater 2.4L Turbo [EDV] [EDT] Fig. 02	24-220
Plumbing, A/C and Heater 1.6L [EJD], 2.2L Diesel [EDJ] Fig. 02	24-230
Air Conditioner and Heater Controls	
Controls, Air Conditioning and Heater Fig. 02	24-302
Air Conditioning Compressor	
Compressor Fig. 02	24-410
Air Conditioning Compressor Mounting	
Compressor Mounting 2.0L [ECC], 2.4L [EDZ], 1.6L [EJD], 2.4L Turbo [EDV,EDT] Fig. 02	24-510
Compressor Mounting 2.2L Diesel [EDJ] Fig. 02	24-520
Air Ducts and Outlets	
Air Distribution Ducts Fig. 02	24-610

Heater Unit Figure 024-103



2 - 7 DOOR, Rec SERVICE -3 LEVER, Rec SERVICE SERVICE RETAINER, (NOT SER	Air Inlet, Contains Items irculation, (NOT D) (Not Serviced) Sirc Door, (NOT D) (Not Serviced) Recirculation Door, VICED) (Not Serviced) let, (NOT SERVICED)
2 - 7 -2 DOOR, Rec SERVICEE -3 LEVER, Rec SERVICEE -4 RETAINER, (NOT SER -5 SEAL, Air In	irculation, (NOT D) (Not Serviced) Sirc Door, (NOT D) (Not Serviced) Recirculation Door, VICED) (Not Serviced) let, (NOT SERVICED)
2 - 7 -2 DOOR, Rec SERVICEE -3 LEVER, Rec SERVICEE -4 RETAINER, (NOT SER -5 SEAL, Air In	irculation, (NOT D) (Not Serviced) Sirc Door, (NOT D) (Not Serviced) Recirculation Door, VICED) (Not Serviced) let, (NOT SERVICED)
-2 DOOR, Rec	D) (Not Serviced) birc Door, (NOT D) (Not Serviced) Recirculation Door, VICED) (Not Serviced) let, (NOT SERVICED)
SERVICEI -3 LEVER, Rec SERVICEI -4 RETAINER, (NOT SER -5 SEAL, Air In	D) (Not Serviced) birc Door, (NOT D) (Not Serviced) Recirculation Door, VICED) (Not Serviced) let, (NOT SERVICED)
-3 LEVER, Rec SERVICEE -4 RETAINER, (NOT SER -5 SEAL, Air In	circ Door, (NOT D) (Not Serviced) Recirculation Door, VICED) (Not Serviced) let, (NOT SERVICED)
SERVICED -4 RETAINER, (NOT SER -5 SEAL, Air In	Not Serviced) Recirculation Door, VICED) (Not Serviced) let, (NOT SERVICED)
-4 RETAINER, (NOT SER -5 SEAL, Air In	Recirculation Door, VICED) (Not Serviced) let, (NOT SERVICED)
-5 (NOT SER SEAL, Air In	VICED) (Not Serviced) let, (NOT SERVICED)
-5 SEAL, Air In	let, (NOT SERVICED)
	· · · · · · · · · · · · · · · · · · ·
(NOT SELVIC	ced)
·	(NOT SERVICED) (Not
Serviced)	
7 5073 566AA 1 C HOUSING, I	Heater, Contains Items 9
- 25	
	el, (NOT SERVICED)
(Not Service	•
-9 DOOR, Blen (Not Service)	d Air, (NOT SERVICED)
·	r Defroster Duct, (NOT
	O) (Not Serviced)
	(NOT SERVICED) (Not
Serviced)	
-12 LEVER, Par	nel Door, (NOT
	O) (Not Serviced)
	nd Air Door, (NOT
	O) (Not Serviced)
	Door Gear, (NOT
	D) (Not Serviced) Retainer Cam, (NOT
	O) (Not Serviced)
	m Mounting, (NOT
	O) (Not Serviced)
-17 SCREW, Lir	nk Mounting, (NOT
SERVICEI	O) (Not Serviced)
	eater Housing
4644 388 2 C ECC,	
EDJ,	
EDZ, EJD	
2 C EDT,	
EDV	
	Heater Housing
	· ·
CHRYSLER PT CRUISER (PT)	
SERIES LINE BODY ENGINE TRANSMISSION	d Man
P = Premium (Touring) EDZ = 2.4L 4Cyl DOHC DGL = 4 Speed Auto	o, 41TE
S = Sport (Limited) EJD = 1.6L 4Cyl DDD = 5 Speed Mar EDV = 2.4LD 4 Cyl	1 21M5
EDJ = 2.2LD 4 Cyl	

Heater Unit Figure 024-103



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	4734 392	3	С			ECC,			
			-			EDJ,			
						EDZ,			
						EJD			
		3	С			EDT,			
						EDV			
-20	5061 426AA-	3	С						WASHER, A/C Unit Mounting Stud
-21									SCREW, Hex Head, M4.8-1.59x19
	4734 227	28	С			ECC,			
						EDJ,			
						EDZ,			
			•			EJD			
		28	С			EDT,			
00						EDV			CODEW Have Hand MA 0 4 FOw 10
-22									SCREW, Hex Head, M4.8-1.59x19,
	4734 227	28	С			ECC,			Housing
	4134 221	20				EDJ,			
						EDZ,			
						EJD			
		28	С			EDT,			
						EDV			
-23									PLUG, Drain
	3445 939	2			44				
		2	С		27				
-24									GASKET, Drain Tube, (NOT
									SERVICED) (Not Serviced)
25	5073 567AA	1	С						MOTOR, Blower with Wheel
26	5061 426AA	3	С						WASHER, A/C Unit Mounting Stud
27	4734 453	1	С						CORE, Heater, with Seals
28	5017 668AA	1	С						DUCT, A/C And Heater
29	4671 712AA	1	С						WIRING, A/C and HEATER
-30	6503 676	3							NUT, Hex Flange, M6x1, Unit
0.4	0404 040	,							Mounting
31	6101 818	1	•						SCREW
32	5015 289AC	1	С						SEAL KIT, A/C And Heater Unit,
									Includes: Plate Dash, Panel/ Demister Opening, Demister
									Opening, Drain Tube, Evap. to
									Dash, 3-Unit Seals, Air Inlet
-33	5058 026AA-	1	С						RESISTOR, Blower Motor

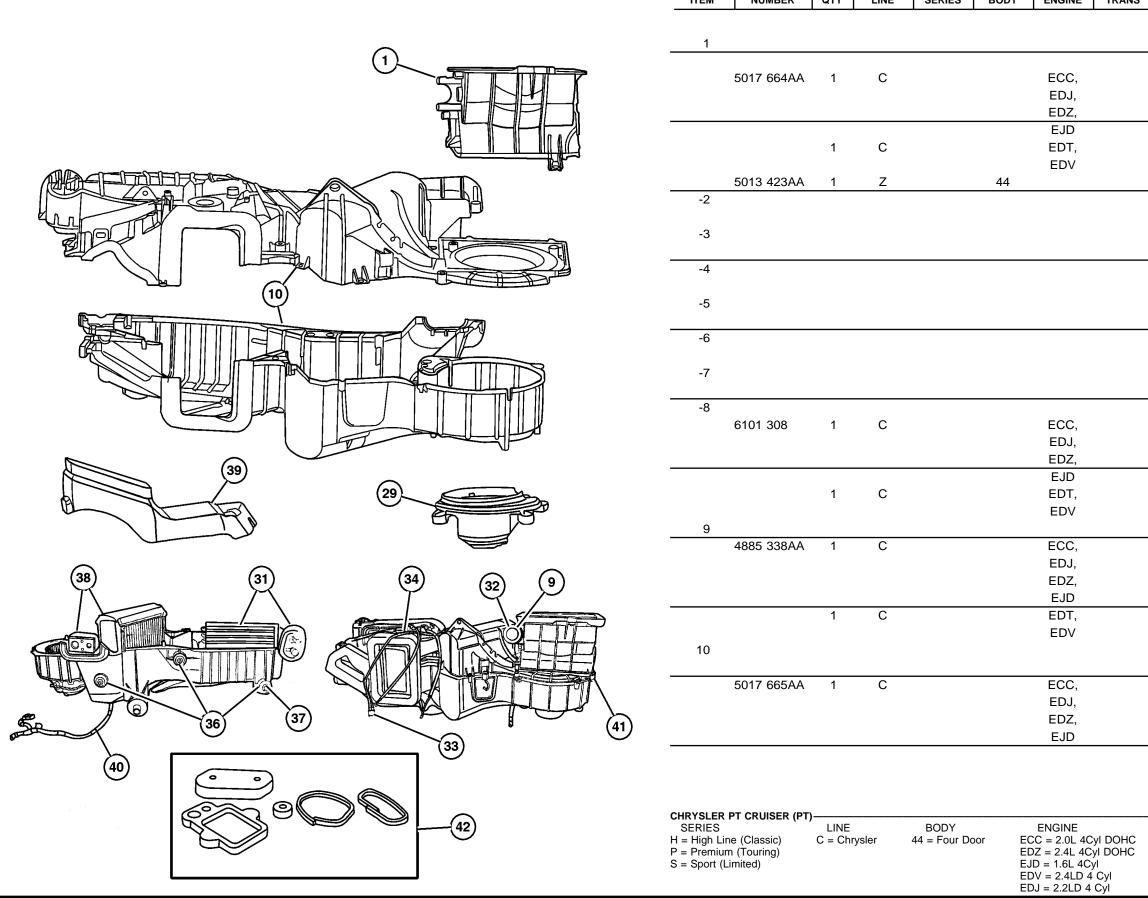
CHRYSLER PT CRUISER (PT)—
SERIES
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LINE C = Chrysler

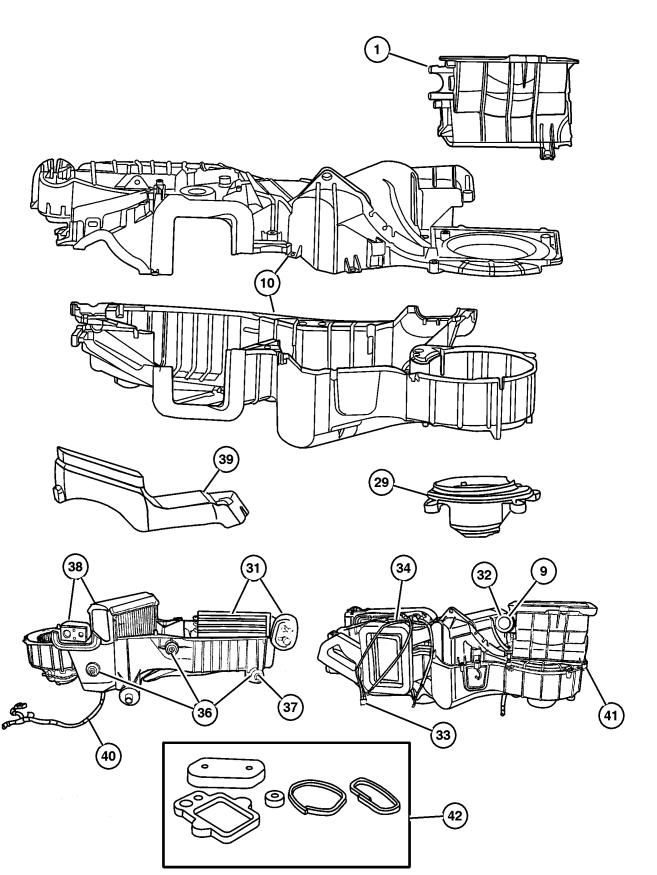
BODY 44 = Four Door ENGINE ECC = 2.0L 4Cyl DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

TRANSMISSION
DD5 = A578 5 Speed Man.
DGL = 4 Speed Auto, 41TE
DDD = 5 Speed Man 21M5

PART



	PARI								
ITEM	NUMBER	QTY	LINE	SERIES I	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									HOUSING, Air Inlet, Contains Iten
									2 - 9
	5017 664AA	1	С			ECC,			
						EDJ,			
						EDZ,			
		4	С			EJD			
		1	C			EDT, EDV			
	5013 423AA	1	Z		44	EDV			
-2	3013 1 23AA	'							DOOR, Recirculation, (NOT
_									SERVICED) (Not Serviced)
-3									LEVER, Recirc Door, (NOT
									SERVICED) (Not Serviced)
-4									RETAINER, Recirculation Door,
									(NOT SERVICED) (Not Serviced
-5									SCREW, Recirc Actuator, (NOT
									SERVICED) (Not Serviced)
-6									LEVER, Recirc Actuator, (NOT
									SERVICED) (Not Serviced)
-7									SEAL, Air Inlet, (NOT SERVICED)
									(Not Serviced)
-8									NUT, U, M6x1
	6101 308	1	С			ECC,			
						EDJ,			
						EDZ,			
		4	0			EJD			
		1	С			EDT, EDV			
9						EDV			ACTUATOR, Vacuum
	4885 338AA	1	С			ECC,			ACTORTOR, Vacuum
	1000 0007 11 1	•	Ū			EDJ,			
						EDZ,			
						EJD			
		1	С			EDT,			
						EDV			
10									HOUSING, A/C And Heater,
									Contains Items 11 - 28
	5017 665AA	1	С			ECC,			Up to 12-18-2003
						EDJ,			
						EDZ,			
						EJD			
IRYSLER SERIES	PT CRUISER (PT)	LINE		BODY	E			TR	ANSMISSION
= High Li	ne (Classic) m (Touring) Limited)	C = Chi	rysler	44 = Four Door	ECC EDZ EJD	= 2.0L 4Cy = 2.4L 4Cyl = 1.6L 4Cyl = 2.4LD 4 (I DOHC	DD5 DGL	5 = A578 5 Speed Man. 5 = 4 Speed Auto, 41TE 6 = 5 Speed Man 21M5



		PART								
	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
-				<u> </u>	!	<u> </u>	<u> </u>	!		
		5142 886AA	1	С			ECC,			After 12-18-2003
-		3142 000AA	1				EDJ,			Aitei 12-18-2003
							EDJ, EDZ,			
							EJD			
		5017 665AA	1	С			EDT,			Up to 12-18-2003
-		3017 003707	<u>'</u>				EDV			Op to 12 10 2000
		5142 885AA	1	С			EDT,			After 12-18-2003
		0.12 0007.11	•	· ·			EDV			12 10 2000
		5013 421AA	1	Z		44				
_	-11									DOOR, Panel, (NOT SERVICED)
										(Not Serviced)
	-12									DOOR, Blend Air, (NOT SERVICED)
										(Not Serviced)
_	-13									DOOR, Floor Defroster Duct, (NOT
										SERVICED) (Not Serviced)
	-14									CAM, Mode, (NOT SERVICED) (Not
_										Serviced)
	-15									LEVER, Panel Door, (NOT
										SERVICED) (Not Serviced)
	-16									LEVER, Blend Air Door, (NOT
_										SERVICED) (Not Serviced)
	-17									LINK, Floor Door Gear, (NOT
										SERVICED) (Not Serviced)
	-18									WASHER, Retainer Cam, (NOT
_										SERVICED) (Not Serviced)
	-19									SCREW, Cam Mounting, (NOT
										SERVICED) (Not Serviced)
	-20									GASKET, HC Tubes to Dash, (NOT
_	24									SERVICED) (Not Serviced)
	-21									GASKET, Panel Opening, (NOT
	22									SERVICED) (Not Serviced)
	-22									GASKET, Demister Opening, (NOT SERVICED) (Not Serviced)
-	-23									GASKET, Drain Tube, (NOT
	-20									SERVICED) (Not Serviced)
	-24									SCREW, Link Mounting, (NOT
	4 7									SERVICED) (Not Serviced)
_	-25									CLIP, A/C Heater Housing
	_0									z=, , vo . roate. Flodeling

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LINE C = Chrysler

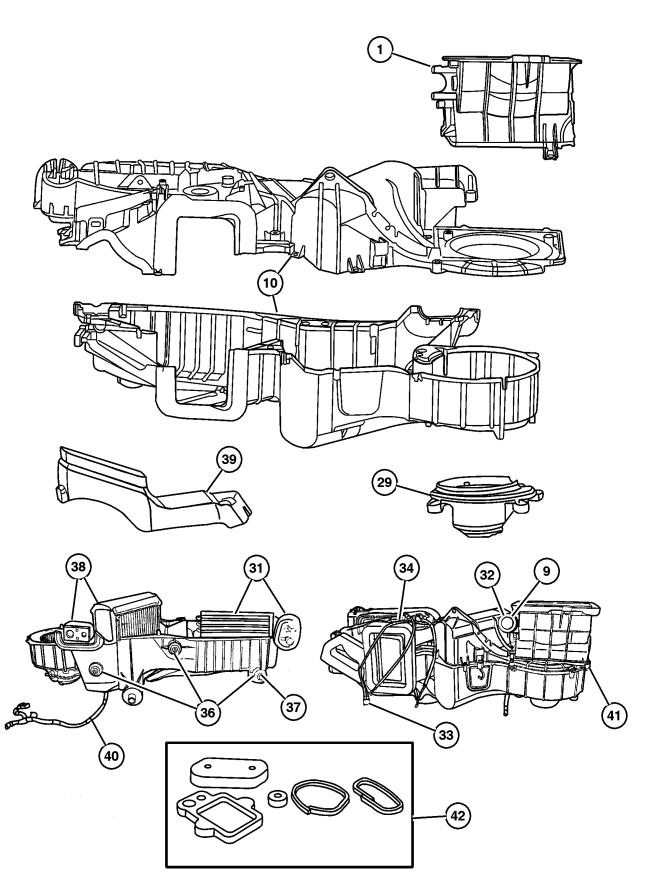
BODY 44 = Four Door

ENGINE ECC = 2.0L 4Cyl DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

TRANSMISSION
DD5 = A578 5 Speed Man.
DGL = 4 Speed Auto, 41TE
DDD = 5 Speed Man 21M5







	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	4644 388	2	С			ECC,			
	4044 300					EDJ,			
						EDZ,			
						EJD			
		2	С			EDT,			
						EDV			
-26									STUD, A/C Heater Housing
	4734 392	3	С			ECC,			5 · 5 · 5 · 7 · 6 · 7 · 6 · 7 · 6 · 7 · 6 · 7 · 7
			-			EDJ,			
						EDZ,			
						EJD			
		3	С			EDT,			
						EDV			
-27									WASHER, A/C Unit Mounting Stud
	5061 426AA-	3	С			ECC,			
						EDJ,			
						EDZ,			
						EJD			
		3	С			EDT,			
						EDV			
-28									SCREW, Hex Head, M4.8-1.59x19
	4734 227	28	С			ECC,			
						EDJ,			
						EDZ,			
						EJD			
		28	С			EDT,			
						EDV			
29			_						MOTOR, Blower with Wheel
	5017 666AB	1	С			ECC,			
						EDJ,			
						EDZ,			
		1	С			EJD EDT,			
		1	<u> </u>						
	5017 720	1	7		44	EDV			
-30	5017 720AA	I	Z		44				WIRING, A/C and HEATER, Motor
-30	5102 964AA-	1	С			ECC,			WINING, AVO AIRU HEATER, WIOLOI
	3102 304AA-	ı				EDJ,			
						EDJ,			
						EJD			

CHRYSLER PT CRUISER (PT)-SERIES

H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

LINE C = Chrysler

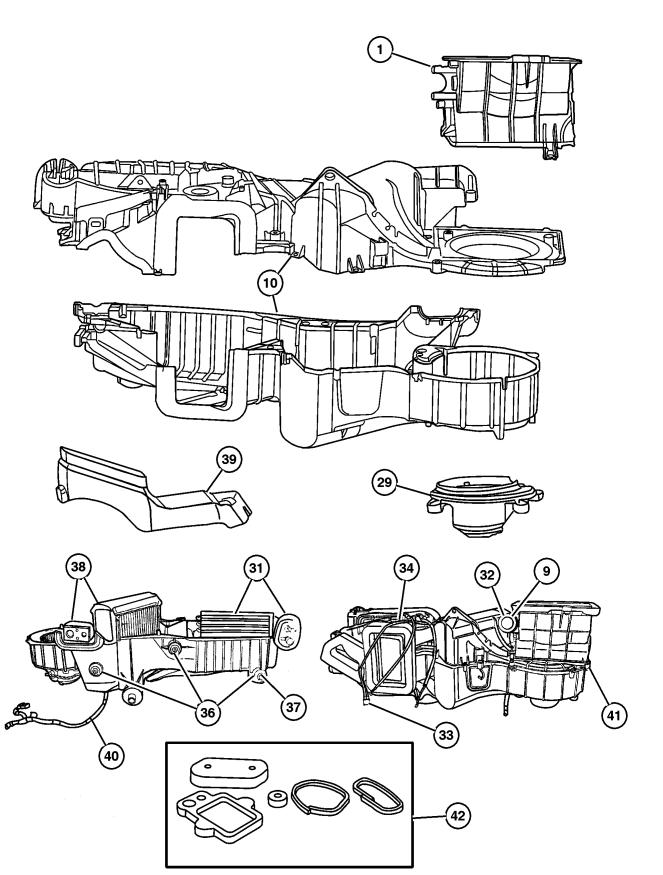
BODY 44 = Four Door

ENGINE ECC = 2.0L 4Cyl DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

TRANSMISSION
DD5 = A578 5 Speed Man.
DGL = 4 Speed Auto, 41TE
DDD = 5 Speed Man 21M5







	PART								
TEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		1	С			EDT,			
31						EDV			EVAPORATOR, Air Conditioning,
31									Includes Liners and Evaporator
									Tube Grommet
	4874 180AB	1	Z		44				Tube Grommet
	5104 688AA	1	C		7-7	ECC,			Up to 12-18-2003
	0101 000/01	•	Ü			EDJ,			Op 10 12 10 2000
						EDZ,			
						EJD			
	5139 813AA	1	С			ECC,			After 12-18-2003
						EDJ,			
						EDZ,			
						EJD			
		1	С			EDT,			
						EDV			
32									ACTUATOR, Vacuum
	4885 338AA	1	С			ECC,			
						EDJ,			
						EDZ,			
						EJD			
		1	С			EDT,			
22						EDV			LIADNIECO A/O And Haatan Vaarr
33	4885 339AA	4	С			ECC,			HARNESS, A/C And Heater Vacuu
	4000 339AA	1				EDJ,			_
						EDJ, EDZ,			
						EJD			
		1	С			EDT,			
		<u> </u>				EDV			
34									NUT, U, M6x1, Harness
	6101 308	1	С			ECC,			, , , , =====
						EDJ,			
						EDZ,			
						EJD			
		1	С			EDT,			
						EDV			
-35									CLIP, A/C Heater Housing

CHRYSLER PT CRUISER (PT)-SERIES

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LINE C = Chrysler BODY

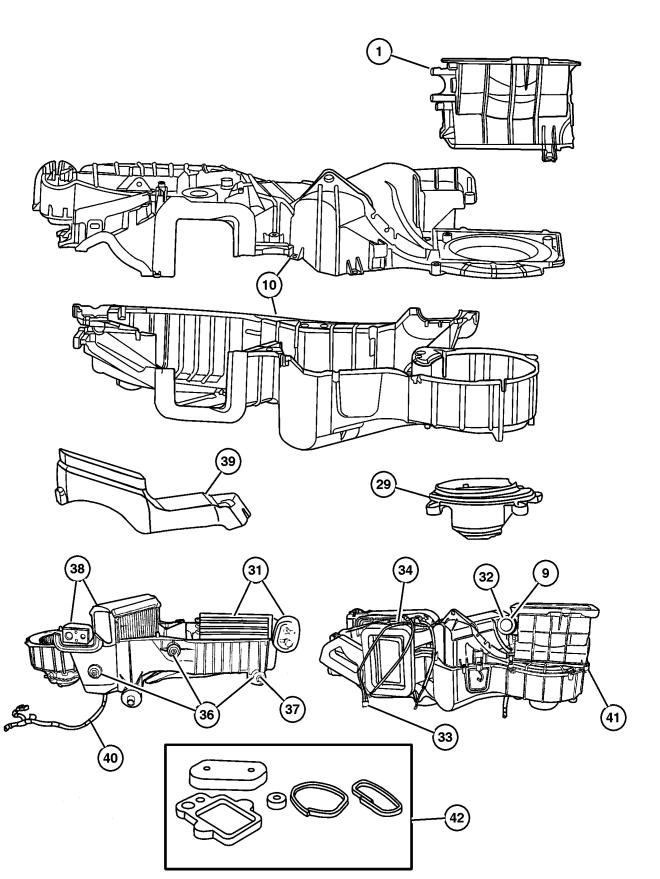
44 = Four Door

ENGINE ECC = 2.0L 4Cyl DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

TRANSMISSION
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AR = Use as required -= Non illustrated part # = New this model year





	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	4644 388	2	С			ECC,			
	1011 000					EDJ,			
						EDZ,			
						EJD			
		2	С			EDT,			
						EDV			
36									STUD, A/C Heater Housing
	4734 392	3	С			ECC,			
						EDJ,			
						EDZ,			
						EJD			
		3	С			EDT,			
						EDV			
37	5004 400AA		•			500			WASHER, A/C Unit Mounting Stu
	5061 426AA	3	С			ECC,			
						EDJ,			
						EDZ, EJD			
		3	С			EDT,			
		3	C			EDT,			
38						LDV			CORE, Heater, with Seals
	4734 453	1	С			ECC,			
						EDJ,			
						EDZ,			
						EJD			
		1	С			EDT,			
						EDV			
	4874 181	1	Z		44				
39									DUCT, A/C And Heater
	5017 668AA	1	С			ECC,			
						EDJ,			
						EDZ,			
		- 1				EJD			
		1	С			EDT, EDV			
	5017 669AA	1	Z		44	ΕDΛ			
40	JULY GOSAA	ı	_		74				WIRING, A/C and HEATER
	4794 913AA	1	С			ECC,			WINITO, NO and HEATEN
		•	J			EDJ,			
						EDZ,			
						EJD			

CHRYSLER PT CRUISER (PT)—
SERIES
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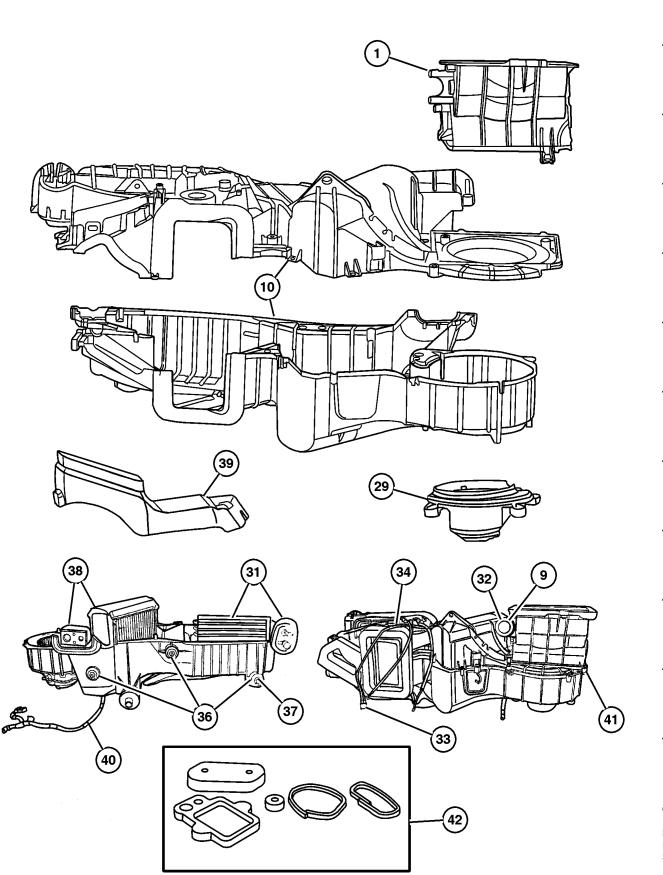
LINE C = Chrysler

BODY 44 = Four Door

ENGINE ECC = 2.0L 4Cyl DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

TRANSMISSION
DD5 = A578 5 Speed Man.
DGL = 4 Speed Auto, 41TE
DDD = 5 Speed Man 21M5





ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
IIEW	NUMBER	QII	LINE	SERIES	I BODT	ENGINE	IRANS	I KIIVI	DESCRIPTION
	4671 712AA	1	С			EDT,			
						EDV			
		1	Z		44				
41									SCREW, Hex Head, M4.8-1.59x
	4734 227	28	С			ECC,			
						EDJ,			
						EDZ,			
						EJD			
		28	С			EDT,			
						EDV			
42									SEAL KIT, A/C And Heater Unit,
									Includes: Plate Dash, Panel/
									Demister Opening, Demister
									Opening, Drain Tube, Evap. to
									Dash, 3-Unit Seals, Air Inlet
	5015 289AB	1	С			ECC,			
						EDJ,			
						EDZ,			
	5045 00040					EJD			
	5015 289AC	1	С			EDT,			
	4874 187	1	Z		44	EDV			
-43	5058 026AA-	1	_		77				RESISTOR, Blower Motor
-44	6101 818	1							SCREW, A/C Housing to Plenun
• •	0.01.010								attaching
-45									FILTER, Air, Cabin Air
	4891 176AA-	1				ECC,			, , = ===
						EDZ,			
						EJD			
		1				EDT,			
						EDV			
	5058 040AA-	1	С						EXPORT
		1	Z		44				
-46				· · · · · ·		·			SEAL KIT, A/C And Heater Unit
	4864 960	1	С			ECC,			
						EDJ,			
						EDZ,			
		_	_			EJD			
		1	С			EDT,			
	1071 :	_	_			EDV			
47	4874 187	1	Z		44				VALVE V
-47									VALVE, Vacuum Check
	PT CRUISER (PT)								

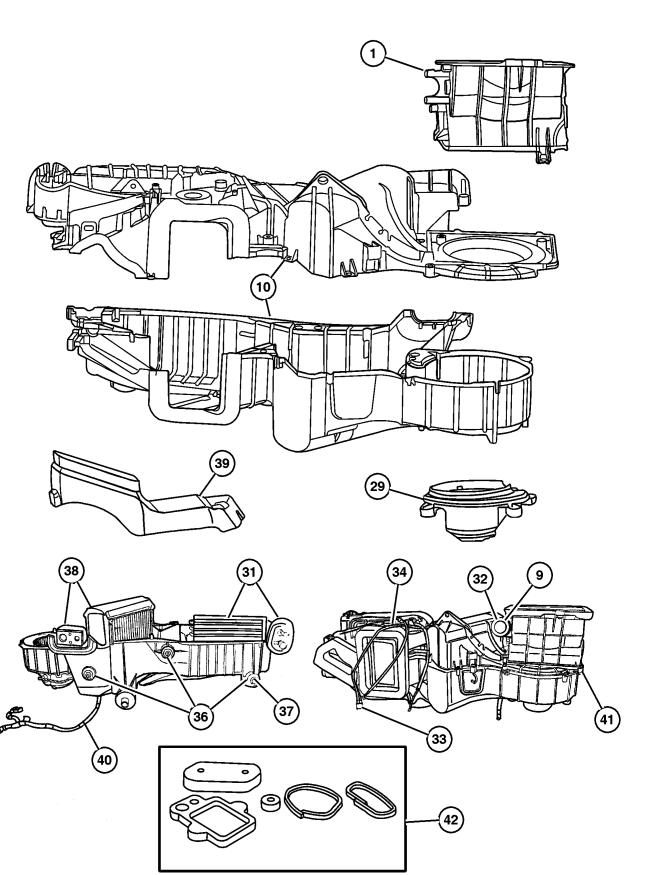
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BODY 44 = Four Door

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TRANSMISSION
DD5 = A578 5 Speed Man.
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DDD = 5 Speed Man 21M5



		PART								
_	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		4677 204	1	С			ECC,			
							EDJ,			
							EDZ,			
							EJD			
_		5058 184AA-	1				EDT,			
							EDV			
	-48	4874 185	1	Z		44				COVER, Blower Motor
	-49	4874 182	1	Z		44				COVER, Heater Core Tubes
_										

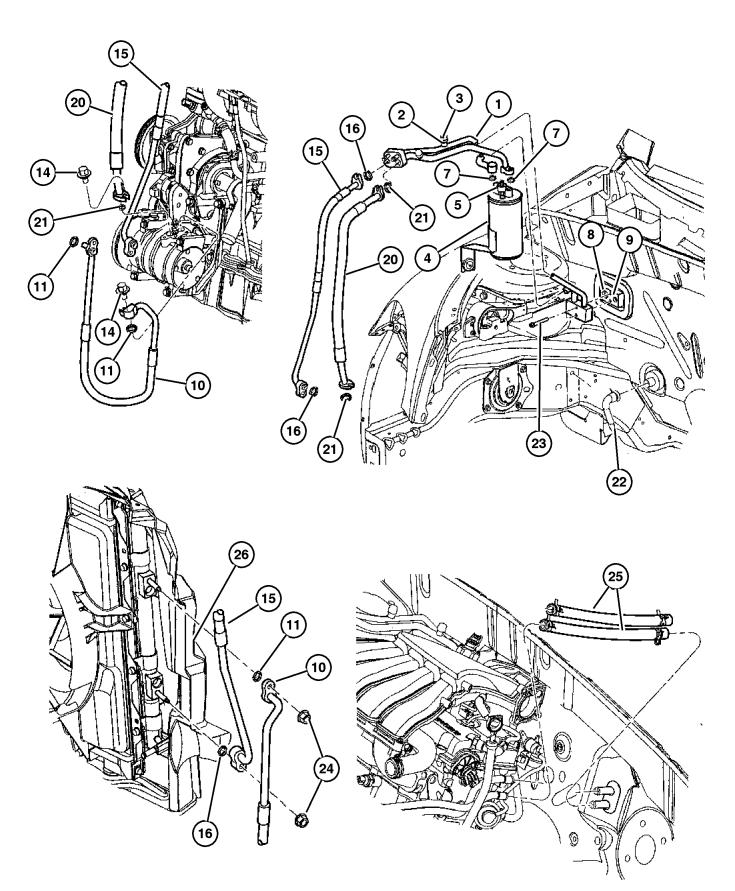
CHRYSLER PT CRUISER (PT)-SERIES

H = High Line (Classic)
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ENGINE ENGINE ECC = 2.0L 4Cyl DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl TRANSMISSION
DD5 = A578 5 Speed Man.
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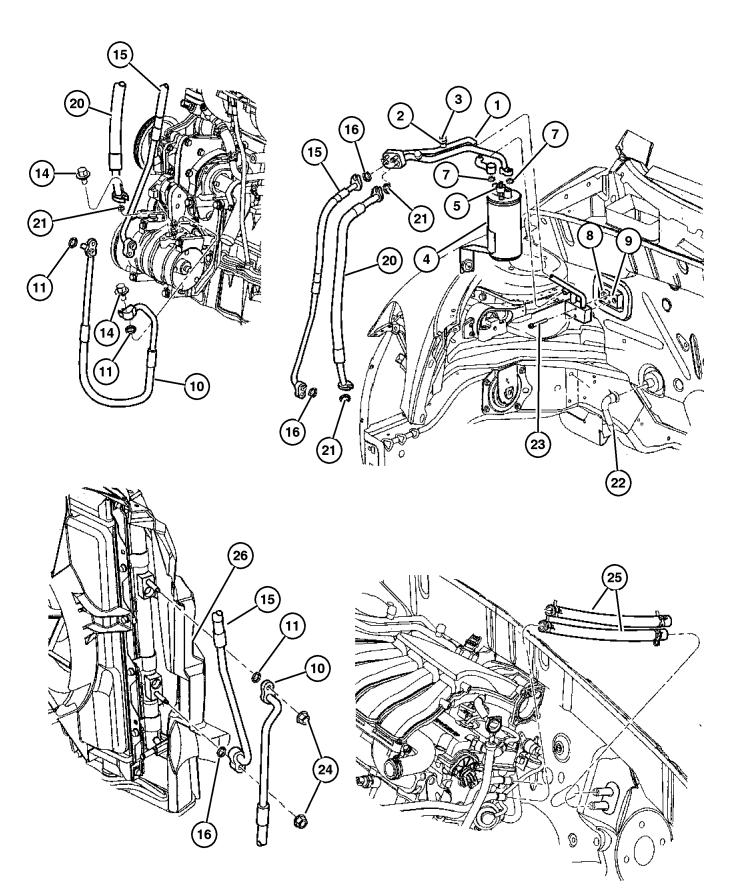
ITEM				l					
	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	es Codes								
_	OL 4 Cyl DOHO								
-	2.4L 4 CYL DO		/ TURBO						
-	4L 4 Cyl DOHC	2 16V							
1	5070 557AD					F00			LINE, A/C Suction And Liquid
	5073 557AB	1	С			ECC,			Up to 12-01-2003
						EDZ, EJD			
	5058 271AB	1	С			ECC,			After 12-01-2003, Up to 12-12-
	3030 27 TAB	'				EDZ			2003 with Accumulator
	5058 271AC	1	С			ECC,			After 12-12-03 with Accumulator
	3030 Z7 17.O	•	O			EDZ			Autor 12 12 00 with Accommutator
	5073 558AB	1	Z		44	ECC,			
						EJD			
2									VALVE CORE, Service Port
	5127 429AA	1	С			ECC,			Up to 12-01-2003
						EDZ			
	5011 346AA	1	С			ECC,			After 12-01-03, After 12-12-03
						EDZ			
	5127 429AA	1	Z		44	ECC,			
						EJD			
3									CAP, A/C Charge Valve
	5015 568AA	1	С			ECC,			Up to 12-01-2003
		_	_			EDZ			
	5127 514AA	1	Z		44	ECC,			
4						EJD			ACCUMULATOR Air Conditioning
4	5017 441AA	1	С			ECC,			ACCUMULATOR, Air Conditioning Up to 12-01-2003
	5017 441AA	'	C			EDZ,			Ορ to 12-01-2003
						EJD			
	5017 442AB	1	Z		44	ECC,			
	0017 112/10	•	_			EJD			
5						202			SWITCH, A/C Low Pressure Cut Of
	5016 417AA	1	С			ECC,			Up to 12-01-2003
						EDZ,			·
						EJD			
	5058 213AA	1	С			ECC,			After 12-01-03, After 12-12-03
						EDZ			
	5058 325AA	1	С			ECC,			After 12-12-03
						EDZ			

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ENGINE ECC = 2.0L 4Cyl DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl



ITE	м	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		Nomber	~		0220	2021	2.10.112	110.010		2230 13.0
		5058 138AA	1	Z		44	ECC,			
			•			<u> </u>	EJD			
-6	3									O RING, A/C Line, Switch
		5072 893AA-	1	С			ECC,			Up to 12-01-03
							EDZ,			·
							EJD			
		5096 245AA-	1	С			ECC,			After 12-01-03, After 12-12-03
							EDZ			
		5072 893AA-	1	Z		44	ECC,			
							EJD			
7	7									O RING, A/C Line
		5072 893AA	2	С			ECC,			Up to 12-01-03
							EDZ,			
							EJD			
			2	Z		44	ECC,			
							EJD			
8										GASKET, A/C Line
		5096 258AA	1	С			ECC,			Up to 12-01-2003
							EDZ,			
			4	7		4.4	EJD			
			1	Z		44	ECC,			
,	`						EJD			SEAL A/C Line Slim Line After 12
٤	9									SEAL, A/C Line, Slim Line, After 12-01-2003
		5096 242AA	1	С			ECC,			5/8 inch, After 12-01-03, After 12-
		0000 2 127 0 1	<u> </u>				EDZ			12-03
		5096 243AA	1	С			ECC,			1/2 inch, After 12-01-03, After 12-
							EDZ			12-03
10)	5058 274AA	1				ECC,			LINE, A/C Discharge
							EDZ			<u> </u>
11	1	5096 083AA	2				ECC,			O RING, A/C Line
							EDZ			
-12	2	5011 346AA-	1				ECC,			VALVE CORE, Service Port
							EDZ			
-13	3	5072 866AA-	1				ECC,			CAP, A/C Charge Valve
							EDZ			
14	4	6507 872AA	2							SCREW, Discharge Line and Suction
										Line to Compressor
15	5									LINE, A/C Liquid

CHRYSLER PT CRUISER (PT)-SERIES

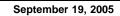
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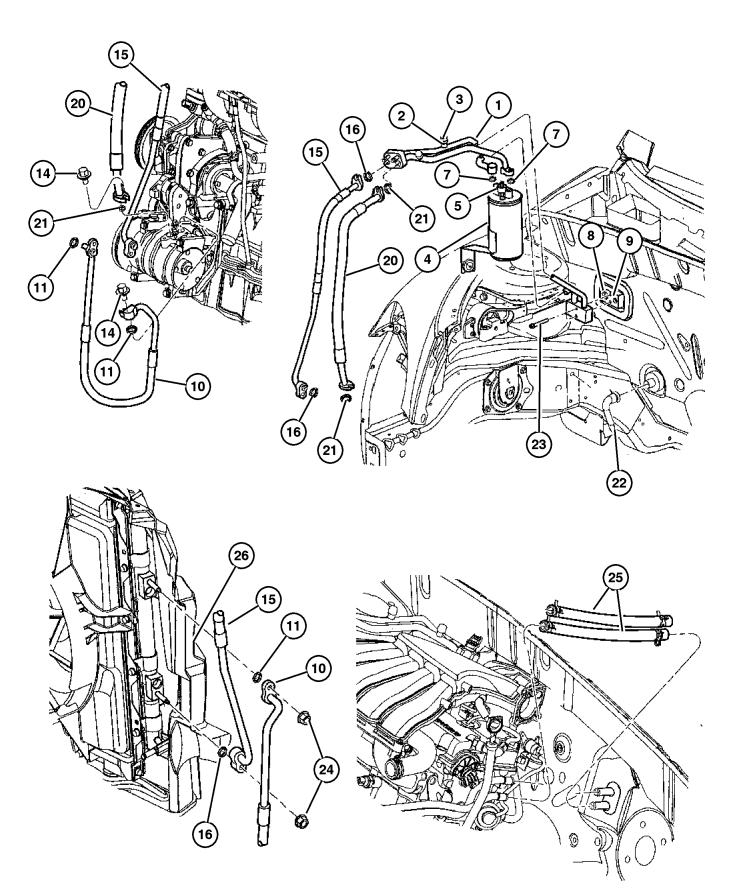
BODY 44 = Four Door

ENGINE ECC = 2.0L 4Cyl DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

TRANSMISSION
DD5 = A578 5 Speed Man.
DGL = 4 Speed Auto, 41TE
DDD = 5 Speed Man 21M5







	PART								
ITEN	I NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	-								
	5278 559AF	1				ECC,			Up to 12-01-2003
						EDZ,			· .
						EJD			
	5058 272AB	1	С			ECC,			After 12-01-2003, Up to 12-12-
						EDZ			2003
	5058 272AC	1	С			ECC,			After 12-12-2003
						EDZ			
	5278 559AF	1	Z		44	ECC,			
						EDZ			
16		•				F00			O RING, A/C Line
	5096 083AA	2				ECC,			Up to 12-01-2003
						EDZ,			
	5140 443AA	1	С			EJD ECC,			Drier End, After 12-01-2003, after
	5140 443AA	1	C			EDZ			12-18-2003
	5096 083AA	1	С			ECC,			Compressor End, After 12-01-2003,
	3030 003AA	ı	O			EDZ			after 12-18-2003
		2	Z		44	ECC,			and 12 10 2000
		_	_			EDZ			
-17	5127 429AA-	1	С			ECC,			VALVE CORE, Service Port, After
						EDZ			12-01-2003, after 12-18-2003
-18	5015 568AA-	1	С			ECC,			CAP, A/C Charge Valve, After 12-01-
						EDZ			2003, after 12-18-2003
-19	5096 083AA-	1	С			ECC,			O RING, A/C Line, After 12-01-2003,
						EDZ			after 12-18-2003
20									LINE, A/C Suction
	5278 560AD	1				ECC,			Up to 12-01-2003
			_			EDZ			
	5058 273AB	1	С			ECC,			After 12-01-2003, After 12-18-2003
24						EDZ			O DING A/C Line
21	E006 200	4	С			ECC,			O RING, A/C Line
	5096 200AA	1	C			ECC, EDZ			Compressor End
		1				ECC,			Accumulator End - Up to 12-01-
		ı				EDZ			2003
	5140 444AA	1	С			ECC,			Accumulator End - After 12-01-
		•	-			EDZ			2003
	5096 200AA	2	Z		44	ECC,			
						EDZ			
22	5264 688	1							TUBE, Drain

CHRYSLER PT CRUISER (PT)-SERIES

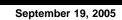
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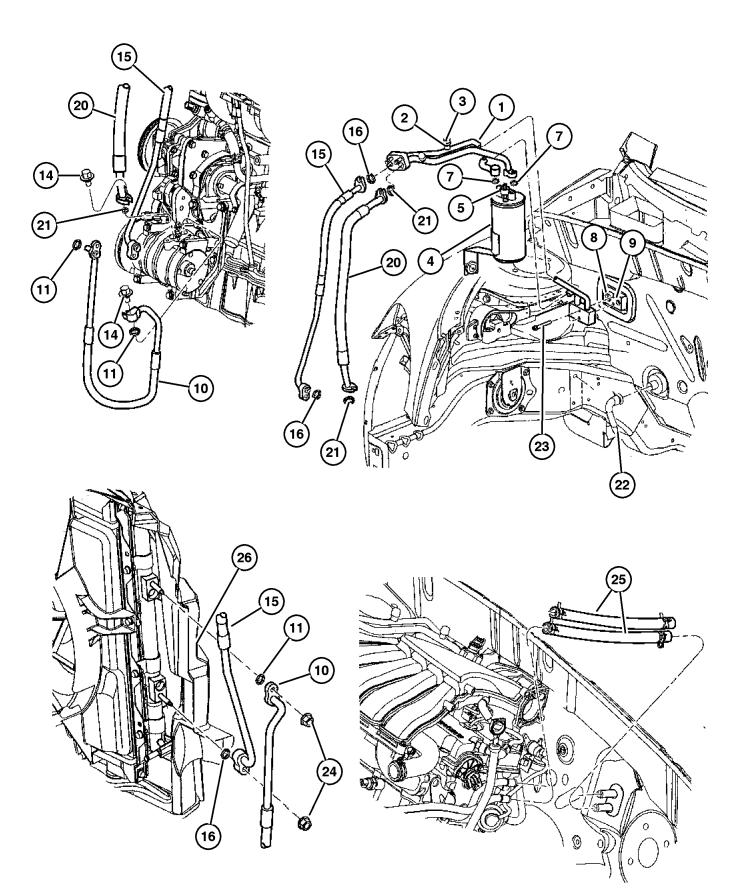
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TRANSMISSION
DD5 = A578 5 Speed Man.
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DDD = 5 Speed Man 21M5







		PART								
	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	23	6036 487AA	2							SCREW AND WASHER,
_										Accumulator Line Mtg., .250-20x1.
										60
	24	6101 445	2							NUT AND WASHER, Hex Nut-Coned
_										Washer, M8 x 1.25
	25									HOSE, Heater Core To Tube
		5058 854AA	1	С			ECC,			
							EDZ			
		5058 022AB	1	Z		44	ECC			With Flow Restrictor
		5264 832AB	1	Z		44	ECC			
	26	5093 598AA	1				ECC,			CONDENSER KIT, Air Conditioning
							EDZ			
_	-27	4777 967AC-	1				ECC,			HOSE AND TUBE, Heater
							EDZ			
	-28	4884 413AA-	2				ECC,			HOSE, Heater
							EDZ			
	-29	6502 017	4				ECC,			CLAMP, Heater Hose
							EDZ			
	-30	4874 183	1	Z		44				TUBE, Heater Core
	-31	6506 740AA-	1							SCREW AND WASHER,
										Accumulator to Frame Rail
	-32	6503 422	1	Z		44	ECC			CLAMP, Supply Hose, 26 mm
										Diameter
	-33	5264 664	1	С						SEAL, Evaporator To Dash,
										Evaporator Hole - Heater only
	-34	HHR00 034A	۱							HOSE 1FT, Heater, 3/4"

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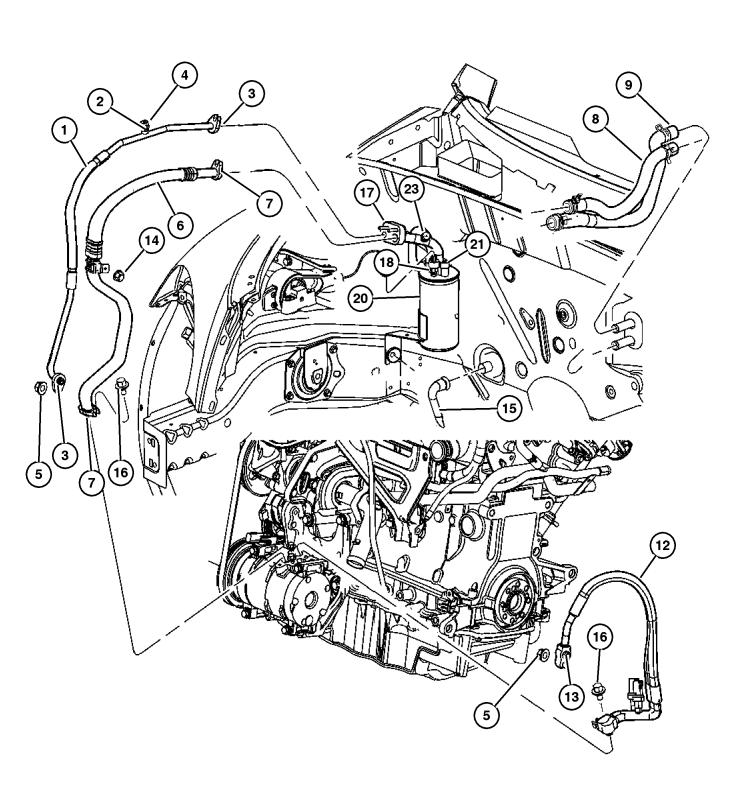
LINE C = Chrysler

BODY 44 = Four Door

ENGINE

ENGINE
ECC = 2.0L 4Cyl DOHC
EDZ = 2.4L 4Cyl DOHC
EJD = 1.6L 4Cyl
EDV = 2.4LD 4 Cyl
EDJ = 2.2LD 4 Cyl

Plumbing, A/C and Heater 2.4L Turbo [EDV] [EDT] Figure 024-220



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	5050 000AB								LINE, A/C Liquid
	5058 002AD	1				EDT,			Up to 12-18-2003
	5050 000AF					EDV			16 40 40 0000
	5058 002AF	1				EDT,			After 12-18-2003
	F044 046AA					EDV			VALVE CORE Comics Root
2	5011 346AA	1				EDT,			VALVE CORE, Service Port
2	E000 000 A A	_				EDV			O DING A/C Line
3	5096 083AA	2				EDT,			O RING, A/C Line
	5070 000 A A					EDV			CAD A/C Charge Value
4	5072 866AA	1				EDT,			CAP, A/C Charge Valve
E	6101 445	4				EDV			NUT AND WASHED, Hay Nut Cons
5	6101 445	1							NUT AND WASHER, Hex Nut-Cone
6									Washer, M8 x 1.25 LINE, A/C Suction
О	5058 001AE	1	С			EDT,			Automatic Transmission
	5056 00 TAE	1	C			EDI, EDV			Automatic Transmission
	5058 069AC	1	C			EDV			Manual Transmission
7	5096 200AA	1 2	C			EDT,			O RING, A/C Line
,	3090 200AA	2	C			EDT,			O KING, A/O LINE
8	5058 671AC	1	С			EDT,			HOSE, Heater Supply
U	3030 01 TAC	'	O			EDV,			TICOL, Fleater Supply
9	5058 672AC	1	С			EDT,			HOSE, Heater Return
J	0000 072710	•	Ü			EDV,			Troot, Floator Rotain
-10	4884 326AA-	1				EDT,			HOSE, Heater
. •	.00.020.01	·				EDV			
-11	4884 296AC-	1				EDT,			TUBE, Heater, Weldment
						EDV			
12	5058 000AE	1	С			EDT,			LINE, A/C Discharge
						EDV			,
13									O RING, A/C Line
	5072 868AA	1	С			EDT,			Condenser
						EDV			
	5096 083AA	1	С			EDT,			Compressor
						EDV			·
14	6101 447	1	С			EDT,			NUT
						EDV			
15	5264 688	1							TUBE, Drain
16	6507 872AA	2							SCREW, Discharge Line and Suction
									Line to Compressor
17	5096 291AB	1	С			EDT,			LINE, A/C Suction And Liquid,
						EDV			Accumulator

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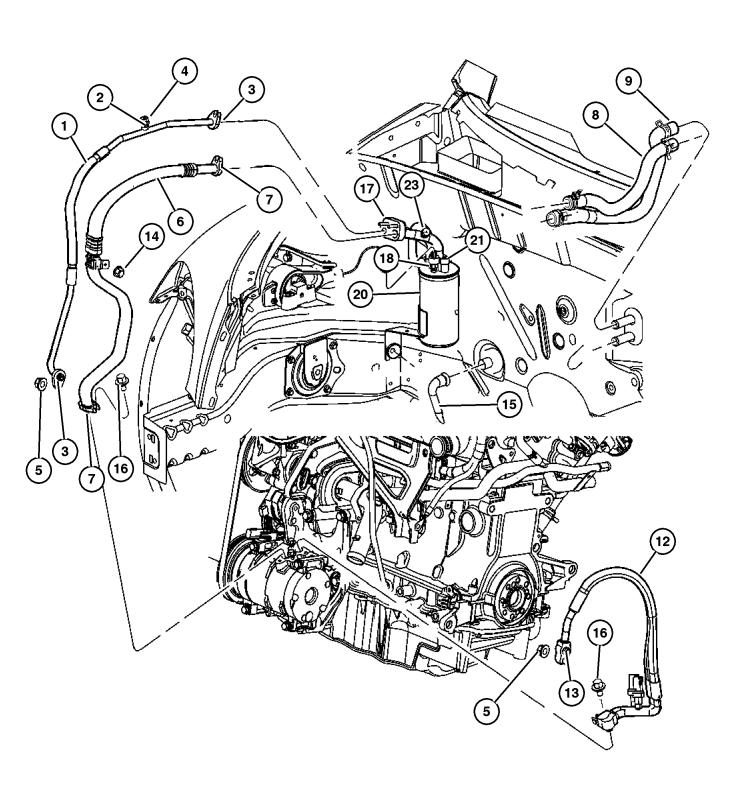
LINE C = Chrysler

BODY 44 = Four Door

ENGINE ECC = 2.0L 4Cyl DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

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DD5 = A578 5 Speed Man.
DGL = 4 Speed Auto, 41TE
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Plumbing, A/C and Heater 2.4L Turbo [EDV] [EDT] Figure 024-220



	ITEM	PART	O.T.Y	LINE	OFDIFO	DODY	ENGINE	TDANO	TOIM	DECORPTION
-	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	18	5072 893AA	2	С			EDT,			O RING, A/C Line
_							EDV			
	-19									SEAL, A/C Line, Slim Line, Lines to
										Evaporator
		5096 242AA-	1	С			EDT,			5/8
							EDV			
		5096 243AA-	1	С			EDT,			1/2
							EDV			
	20									ACCUMULATOR, Air Conditioning
		5096 289AA	1	С			EDT,			Up to 12-18-2003
							EDV			
		5142 568AA	1	С			EDT,			After 12-18-2003
_							EDV			
	21									SWITCH, A/C Low Pressure Cut Off
		5058 213AA	1	С			EDT,			Up to 12-18-2003
							EDV			
_		5058 325AA	1	С			EDT,			After 12-18-2003
							EDV			
	-22	5096 245AA-	1	С			EDT,			O RING
							EDV			
	23	5011 346AA	1				EDT,			VALVE CORE, Service Port
							EDV			
	-24	5264 664	1	С						SEAL, Evaporator To Dash,
										Evaporator Hole - Heater only
_										

CHRYSLER PT CRUISER (PT)-SERIES

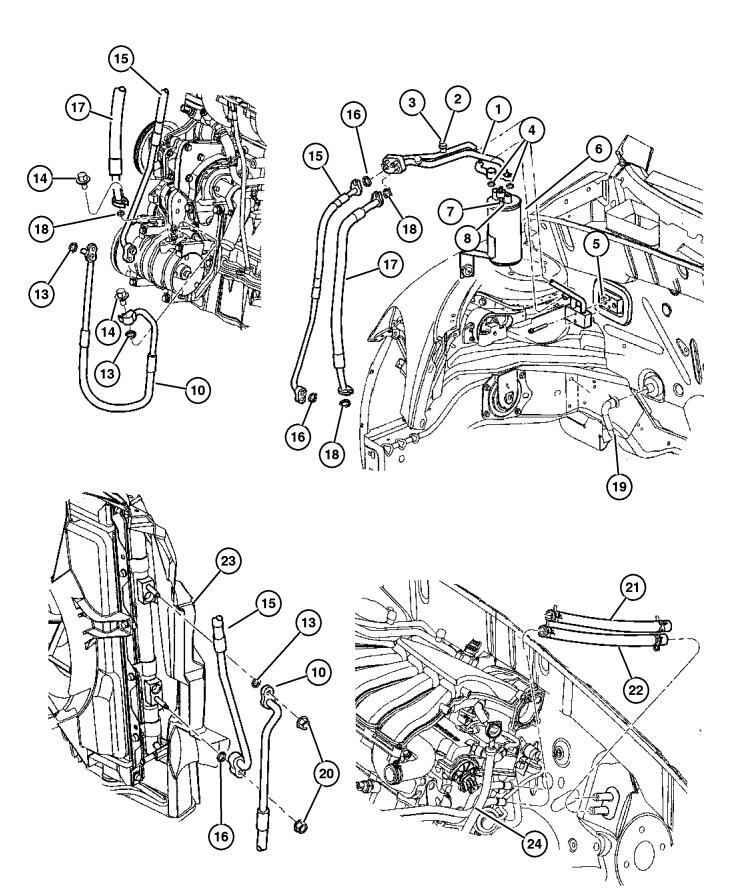
H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

LINE C = Chrysler

BODY 44 = Four Door

ENGINE ENGINE
ECC = 2.0L 4Cyl DOHC
EDZ = 2.4L 4Cyl DOHC
EJD = 1.6L 4Cyl
EDV = 2.4LD 4 Cyl
EDJ = 2.2LD 4 Cyl TRANSMISSION
DD5 = A578 5 Speed Man.
DGL = 4 Speed Auto, 41TE
DDD = 5 Speed Man 21M5

Plumbing, A/C and Heater 1.6L [EJD], 2.2L Diesel [EDJ] Figure 024-230



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	•								
1									LINE, A/C Suction And Liquid
· ·	5073 557AB	1	С			EDJ			
	5073 558AB	1	Z		44	EDJ			
	5073 557AB	1	С			EJD			
2									VALVE CORE, Service Port
	5127 429AA	1	С			EDJ			·
		1	Z		44	EDJ			
		1	С			EJD			
3									CAP, A/C Charge Valve
	5015 568AA	1	С			EDJ			
	5127 514AA	1	Z		44	EDJ			
	5015 568AA	1	С			EJD			
4									O RING, A/C Line
	5072 893AA	2	С			EDJ			
		2	Z		44	EDJ			
		2	С			EJD			
5									GASKET, A/C Line
	5096 258AA	1	С			EDJ			
		1	Z		44	EDJ			
		1	С			EJD			
6									ACCUMULATOR, Air Conditioning
	5096 289AA	1	С			EDJ			Up to 12-18-2003
	5017 441AA	1	С			EJD			Up to 12-18-2003
	5142 570AA	1	С			EDJ,			After 12-18-2003
	5407 546AA	1	Z		4.4	EJD			
7	5127 516AA	1	Z		44	EDJ			SWITCH, A/C Low Pressure Cut Off
1	5058 213AA	1	С			EDJ			Up to 12-18-2003
	5016 417AA	1	C			EJD			Up to 12-18-2003
	5058 325AA	<u>'</u> 1				EDJ,			After 12-18-2003
	0000 020/01	•	O			EJD			7 Her 12 10 2000
	5096 290AA	1	Z		44	EDJ			
8	3030 230/1/(•	_		7-7	LDU			O RING, Switch
	5096 245AA	1	С			EDJ,			
	0000 = 107	·				EJD			
	5073 618AA	1	Z		44	EDJ			
-9						-			VALVE CORE, Service Port
	5011 346AA-	1	С			EDJ			·
		1	Z		44	EDJ			
		1	С			EJD			
10									LINE, A/C Discharge

CHRYSLER PT CRUISER (PT)—
SERIES
H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

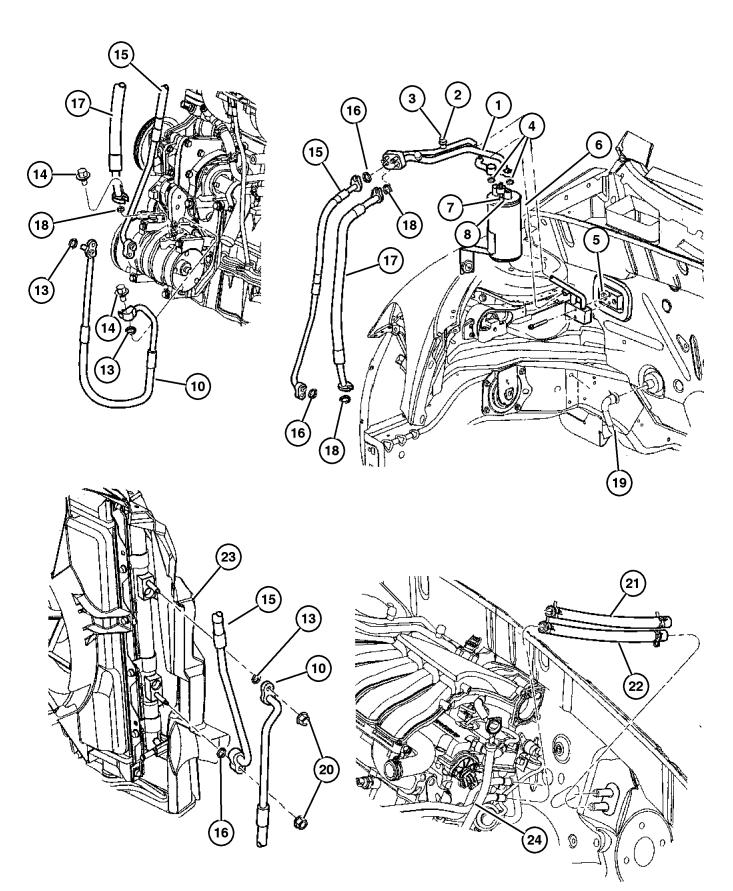
LINE C = Chrysler

BODY 44 = Four Door

TRANSMISSION
DD5 = A578 5 Speed Man.
DGL = 4 Speed Auto, 41TE
DDD = 5 Speed Man 21M5

ENGINE ECC = 2.0L 4Cyl DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

Plumbing, A/C and Heater 1.6L [EJD], 2.2L Diesel [EDJ] Figure 024-230



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	5278 778AE	1				EDJ			
	5278 776AL 5278 992AD	<u>'</u> 1				EJD			
-11	0210 0021ND	•				LUD			CAP, A/C Charge Valve
	5072 866AA-	1				EDJ			on , , , vo charge valve
	0072 000701	1				EJD			
-12		<u> </u>							VALVE CORE, Service Port
	5011 346AA-	1				EDJ			
		1				EJD			
13									O RING, A/C Line
	5072 868AA	1				EDJ			Condenser
		1				EJD			Condenser
	5096 083AA	1				EDJ			Compressor
		1				EJD			Compressor
14	6507 872AA	2							SCREW, Discharge Line and Suction
									Line to Compressor
15									LINE, A/C Liquid
	5278 779AE	1				EDJ			Up to 12-18-2003
	5278 779AF	1				EDJ			After 12-18-2003
	5278 559AF	1				EJD			Up to 12-18-2003
	5278 559AG	1				EJD			After 12-18-2003
16									O RING, A/C Line
	5072 868AA	1				EDJ			Accumulator
	5096 083AA	1				EDJ			Condenser
		2				EJD			
17									LINE, A/C Suction
	5278 780AD	1				EDJ			
	5278 991AE	1				EJD			
18									O RING, A/C Line
	5096 200AA	2				EDJ			
		2				EJD			
19	5264 688	1							TUBE, Drain
20	6101 445	2							NUT AND WASHER, Hex Nut-Coned
									Washer, M8 x 1.25
21		_							HOSE, Heater Core To Tube
	5058 007AD	1	C			EDJ			Assembly
	5058 010AF	1	Z		44	EDJ			Assembly
	5278 575AC	1	С			EJD			Outlet
22	5058 091AA	1	С			EJD			HOSE, Heater Core To Tube, Inlet
23	5000 7004	,				ED :			CONDENSER KIT, Air Conditioning
	5093 708AA	1				EDJ			
	5093 697AA	11				EJD			

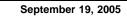
CHRYSLER PT CRUISER (PT)—
SERIES
H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

LINE C = Chrysler

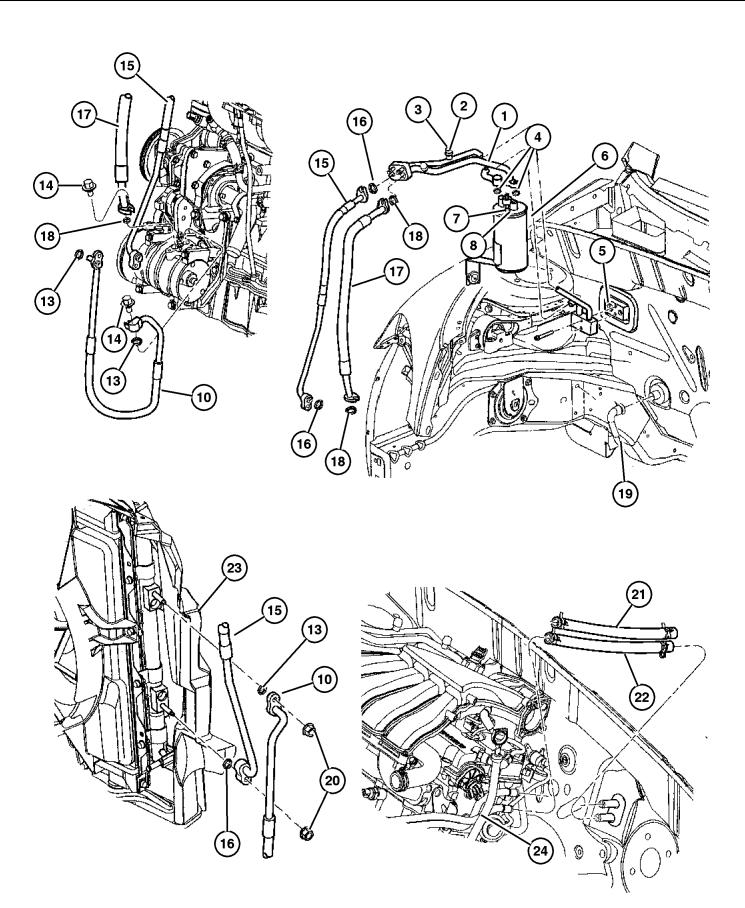
BODY 44 = Four Door

ENGINE ECC = 2.0L 4Cyl DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

TRANSMISSION
DD5 = A578 5 Speed Man.
DGL = 4 Speed Auto, 41TE
DDD = 5 Speed Man 21M5



Plumbing, A/C and Heater 1.6L [EJD], 2.2L Diesel [EDJ] Figure 024-230



024	4-230	-	_	_						
	ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
_		•								
	24	4693 139AC					EJD			TUBE, Heater
	-25	HHR00 034A	A- 1							HOSE 1FT, Heater, 3/4"
	-26	50 5 0 405 4 4		_			-			HOSE, Heater Return
		5072 185AA- 5072 187AA-		Z C		44	EDJ EDJ			
_		3012 101AA-	<u>'</u>				EDJ			
_										
_										
_										
_										
_										_
_										
_										_

CHRYSLER PT CRUISER (PT)-SERIES

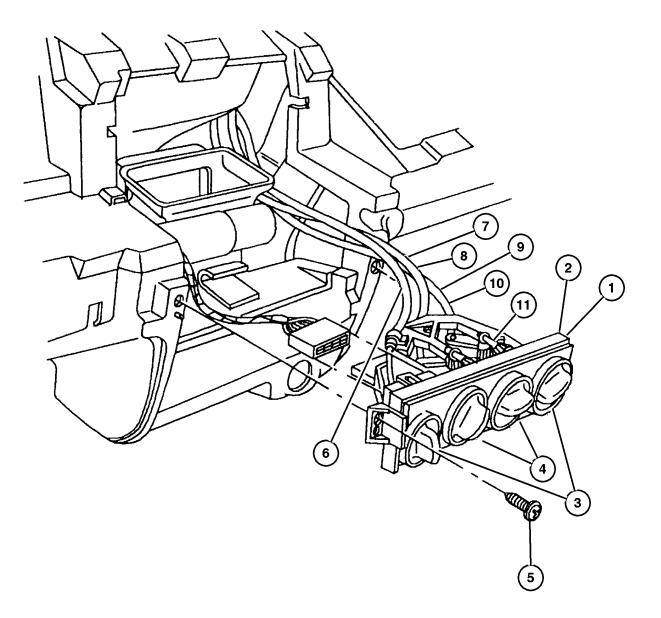
H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

LINE C = Chrysler BODY

44 = Four Door

ENGINE ECC = 2.0L 4Cyl DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

Controls, Air Conditioning and Heater Figure 024-302



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									CONTROL, A/C And Heater
	4885 336AA	1	С			ECC,			
						EDJ,			
						EDZ,			
		1	С			EJD			
		1	C			EDT, EDV			
2	4885 337AA	1	С			EDV			CONTROL, Heater
3	SZ13 DX9AA	2	C						KNOB, A/C Control
4	SZ14 DX9AA	1							KNOB, Blower Switch
5	6032 723	4							SCREW, Self Tapping, M4.2x1.
Ü	0002 720								69x19.05
6									CABLE, Mode
	4885 391AB	1	С			ECC,			Air Conditioning
						EDJ,			Ğ
						EDZ,			
						EJD			
		1	С			EDT,			Air Conditioning
						EDV			
	5018 353AA	1	Z		44				Air Conditioning
	4885 707AA	1	С						Heater
7									CABLE, Temperature Control
	4885 708AA	1	Z		44				
	4885 708AB	1	С						
8									CABLE, Blend Door
	4885 392AB	1	С			ECC,			
						EDJ,			
						EDZ,			
		1	С			EJD			
		1	C			EDT,			
9	4644 494	1	Z		44	EDV			CABLE, Recirculation Door
9 10	4044 494	'	2		44				HARNESS, A/C And Heater Vacuu
10	4885 339AA	1	С			ECC,			HARNESS, A/C And Heater Vacuu
	+000 000AA	'	O			EDJ,			
						EDZ,			
						EJD			
		1	С			EDT,			
		•	•			EDV			
11									CLIP, Air Conditioning Cable

CHRYSLER PT CRUISER (PT)—
SERIES
H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

LINE C = Chrysler

BODY 44 = Four Door

ENGINE ECC = 2.0L 4Cyl DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

Controls, Air Conditioning and Heater Figure 024-302

8 9	2
645	3

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	4644 499	2	С			ECC,			
						EDJ,			
						EDZ,			
						EJD			
		2	С			EDT,			
						EDV			
-12									BULB, Heater and A/C Control
	5003 281AA-	4	С			ECC,			
						EDJ,			
						EDZ,			
						EJD			
		4	С			EDT,			
						EDV			

CHRYSLER PT CRUISER (PT)-SERIES

H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

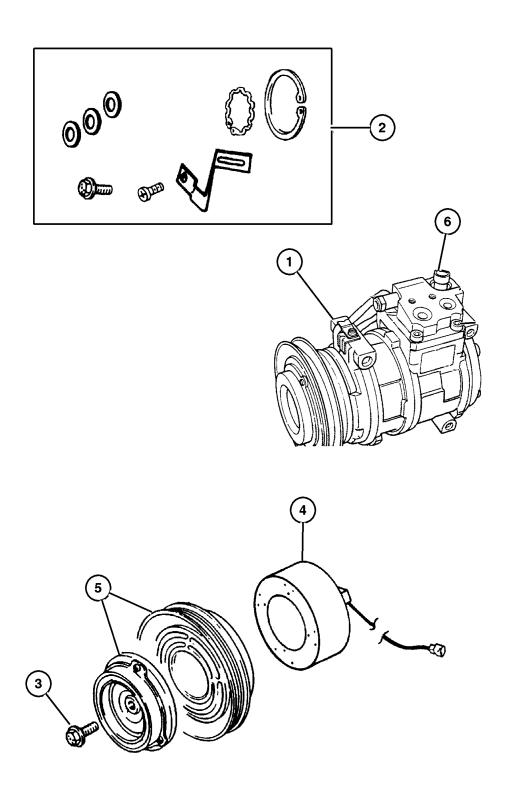
LINE C = Chrysler

BODY

44 = Four Door

ENGINE ENGINE ECC = 2.0L 4Cyl DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl TRANSMISSION
DD5 = A578 5 Speed Man.
DGL = 4 Speed Auto, 41TE
DDD = 5 Speed Man 21M5

Compressor Figure 024-410



NOTE: Sales Codes: [ECC] = 2.0L DOHC 16V [EDJ] = 2.2L 4 CYL TURBO DIESE [EDV] = 2.4L 4 CYL DOHC 16V TU [EDZ] = 2.4L 4 CYL SOHC 16V [EJD] = 1.6L 4 CYL SOHC 16V 1		1				
Sales Codes: ECC] = 2.0L DOHC 16V EDJ] = 2.2L 4 CYL TURBO DIESE EDV] = 2.4L 4 CYL DOHC 16V TU EDZ] = 2.4L 4 CYL DOHC 16V EJD] = 1.6L 4 CYL SOHC 16V 1	LINE SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
Sales Codes: [ECC] = 2.0L DOHC 16V [EDJ] = 2.2L 4 CYL TURBO DIESE [EDV] = 2.4L 4 CYL DOHC 16V TU [EDZ] = 2.4L 4 CYL DOHC 16V [EJD] = 1.6L 4 CYL SOHC 16V 1 5058 031AC 1 5058 032AC 1 5058 032AC 1 5080 494AC 1 5058 030AC 1 2 5014 572AA 1 1 3 5016 162AA 1 1 4 5003 681AA 1						
[ECC] = 2.0L DOHC 16V [EDJ] = 2.2L 4 CYL TURBO DIESE [EDV] = 2.4L 4 CYL DOHC 16V TU [EDZ] = 2.4L 4 CYL DOHC 16V [EJD] = 1.6L 4 CYL SOHC 16V 1 5058 031AC 1 5058 032AC 1 5058 032AC 1 5080 494AC 1 5058 030AC 1 2 5014 572AA 1 1 3 5016 162AA 1 1 1 4 5003 681AA 1						
[EDJ] = 2.2L 4 CYL TURBO DIESE [EDV] = 2.4L 4 CYL DOHC 16V TU [EDZ] = 2.4L 4 CYL DOHC 16V [EJD] = 1.6L 4 CYL SOHC 16V 1						
[EDV] = 2.4L 4 CYL DOHC 16V TU [EDZ] = 2.4L 4 CYL DOHC 16V [EJD] = 1.6L 4 CYL SOHC 16V 1 5058 031AC 1 5058 032AC 1 5058 032AC 1 5080 494AC 1 5058 030AC 1 2 5014 572AA 1 1 1 3 5016 162AA 1 1 1 4 5003 681AA 1	ECEI					
[EDZ] = 2.4L 4 CYL DOHC 16V [EJD] = 1.6L 4 CYL SOHC 16V 1 5058 031AC 1 5058 031AC 1 5058 032AC 1 5058 032AC 1 5080 494AC 1 5058 030AC 1 2 5014 572AA 1 1 1 3 5016 162AA 1						
[EJD] = 1.6L 4 CYL SOHC 16V 1						
1 5058 031AC 1 5058 032AC 1 5058 031AC 1 5058 032AC 1 5058 032AC 1 5080 494AC 1 5058 030AC 1 2 5014 572AA 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1						
5058 032AC 1 5058 031AC 1 5058 032AC 1 5080 494AC 1 5058 030AC 1 2 5014 572AA 1 1 1 1 1 4 5003 681AA 1						COMPRESSOR, Air Conditioning
5058 031AC 1 5058 032AC 1 5080 494AC 1 5058 030AC 1 2 5014 572AA 1 1 3 5016 162AA 1 1 4 5003 681AA 1			ECC,			Up to 12-01-03
5058 031AC 1 5058 032AC 1 5080 494AC 1 5058 030AC 1 2 5014 572AA 1 1 3 5016 162AA 1 1 4 5003 681AA 1			EDT,			
5058 031AC 1 5058 032AC 1 5080 494AC 1 5058 030AC 1 2 5014 572AA 1 1 3 5016 162AA 1 1 4 5003 681AA 1			EDV,			
5058 031AC 1 5058 032AC 1 5080 494AC 1 5058 030AC 1 2 5014 572AA 1 1 3 5016 162AA 1 1 4 5003 681AA 1			EDZ			
5058 032AC 1 5080 494AC 1 5058 030AC 1 2 5014 572AA 1 1 3 5016 162AA 1 1 4 5003 681AA 1			ECC,			After 12-01-03
5058 032AC 1 5080 494AC 1 5058 030AC 1 2 5014 572AA 1 1 3 5016 162AA 1 1 4 5003 681AA 1			EDZ			
5080 494AC 1 5058 030AC 1 2 5014 572AA 1 1 1 3 5016 162AA 1 1 4 5003 681AA 1			EDT,			Automatic Transaxle
5080 494AC 1 5058 030AC 1 2 5014 572AA 1 1 1 3 5016 162AA 1 1 4 5003 681AA 1			EDV			
5058 030AC 1 2 5014 572AA 1 1 3 5016 162AA 1 1 4 5003 681AA 1			EDT, EDV			Manual
5058 030AC 1 2 5014 572AA 1 1 3 5016 162AA 1 1 4 5003 681AA 1			EDV EDJ			
2 5014 572AA 1 1 1 3 5016 162AA 1 1 1 4 5003 681AA 1			EJD			
5014 572AA 1 1 1 3 5016 162AA 1 1 1 4 5003 681AA 1			LUD			CLUTCH OVERHAUL KIT, A/C
1 3 5016 162AA 1 1 1 4 5003 681AA 1						Compressor
1 3 5016 162AA 1 1 1 4 5003 681AA 1			ECC,			·
1 3 5016 162AA 1 1 1 4 5003 681AA 1			EDZ			
3 5016 162AA 1 1 1 1 1 4 5003 681AA 1			EDT,			
3 5016 162AA 1 1 1 1 1 4 5003 681AA 1			EDV			
5016 162AA 1 1 1 4 5003 681AA 1			EJD			
1 1 4 5003 681AA 1						BOLT, A/C Compressor
1 4 5003 681AA 1			ECC,			
1 4 5003 681AA 1			EDZ			
4 5003 681AA 1			EDT, EDV			
4 5003 681AA 1			EJD			
5003 681AA 1			LJD			COIL, Air Conditioning Clutch
			ECC,			cc, , coa.aog clate
1			EDZ			
			EDT,			
			EDV			
1			EJD			
5						PULLEY HUB KIT, A/C Compresso

CHRYSLER PT CRUISER (PT)—
SERIES
H = High Line (Classic)
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S = Sport (Limited)

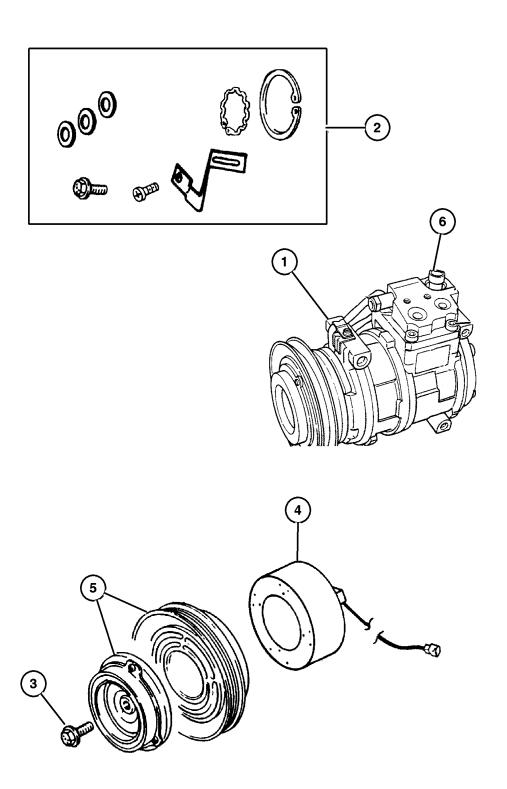
LINE C = Chrysler BODY

44 = Four Door

ENGINE ECC = 2.0L 4Cyl DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

TRANSMISSION
DD5 = A578 5 Speed Man.
DGL = 4 Speed Auto, 41TE
DDD = 5 Speed Man 21M5

Compressor Figure 024-410



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	044								
5	014 573AA	1				ECC, EDZ			
		1				EDZ EDT,			
		·				EDV			
5	017 695AA	1				EJD			
6									SWITCH, A/C High Pressure Cut C
5	014 574AA	1				ECC, EDZ			
		1				EDZ EDT,			
		<u> </u>				EDV			
		1				EJD			
HRYSLER PT SERIES	CRUISER (PT)——— LINE		BODY		ENGINE		TR	ANSMISSION
I = High Line	(Classic)	C = Chr	ysler	44 = Four Do	or E0	CC = 2.0L 4C	I DOHC	DD5	= A578 5 Speed Man.
' = Premium (= Sport (Limi	ted)				E.	DZ = 2.4L 4Cy JD = 1.6L 4Cy		DDD	= 4 Speed Auto, 41TE 0 = 5 Speed Man 21M5

EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

Compressor Mounting 2.0L [ECC], 2.4L [EDZ], 1.6L [EJD], 2.4L Turbo [EDV,EDT] Figure 024-510

2

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE:Sal	es Codes:								
[EDZ] = 2	4L 4 CYL DC	HC 16\	/ SMPI						
[ECC] = 2	.0L 4 CYL DC	DHC 16'	V SMPI						
[EDV] = 2	.4L 4 CYL DC)HC 16	V TURBO						
	2L 4 CYL TU								
[EJD] = 1.	6L 4 CYL SO	HC 16\	/ SMPI						
1									COMPRESSOR, Air Conditioning
	5058 030AC	1				EJD			
	5058 031AC	1				EDT,			Automatic
						EDV			
	5058 032AC	1				EDT,			Manual
						EDV			
		1				ECC,			
_						EDZ			
2									SCREW AND WASHER, Hex Head, M8x1.25x100
	6503 219	1				EJD			
		4				ECC,			
						EDT,			
						EDV,			
						EDZ			
-3	4668 545AA-	1				EJD			BRACKET, A/C Compressor

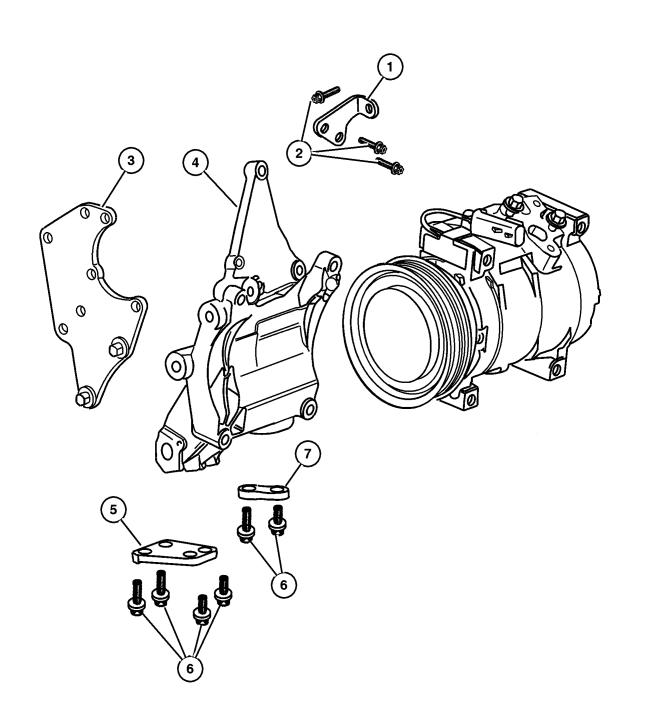
CHRYSLER PT CRUISER (PT)-SERIES

H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

LINE C = Chrysler

BODY 44 = Four Door ENGINE ECC = 2.0L 4Cyl DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

Compressor Mounting 2.2L Diesel [EDJ] Figure 024-520



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	5080 498AA	1				EDJ			BRACKET
2	6104 076AA	2				EDJ			SCREW
3	53013 545AA	1				EDJ			BRACKET, Power Steering Pump
4	5083 377AB	1				EDJ			BRACKET, A/C Compressor
5	5080 497AA	1				EDJ			BRACKET, A/C Compressor
6									SCREW
	5073 731AA	2				EDJ			
_	6507 216AA	2				EDJ			M8 x 1.25 x 25
7	5080 496AA	1				EDJ			BRACKET, A/C Compressor

CHRYSLER PT CRUISER (PT)—
SERIES
H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

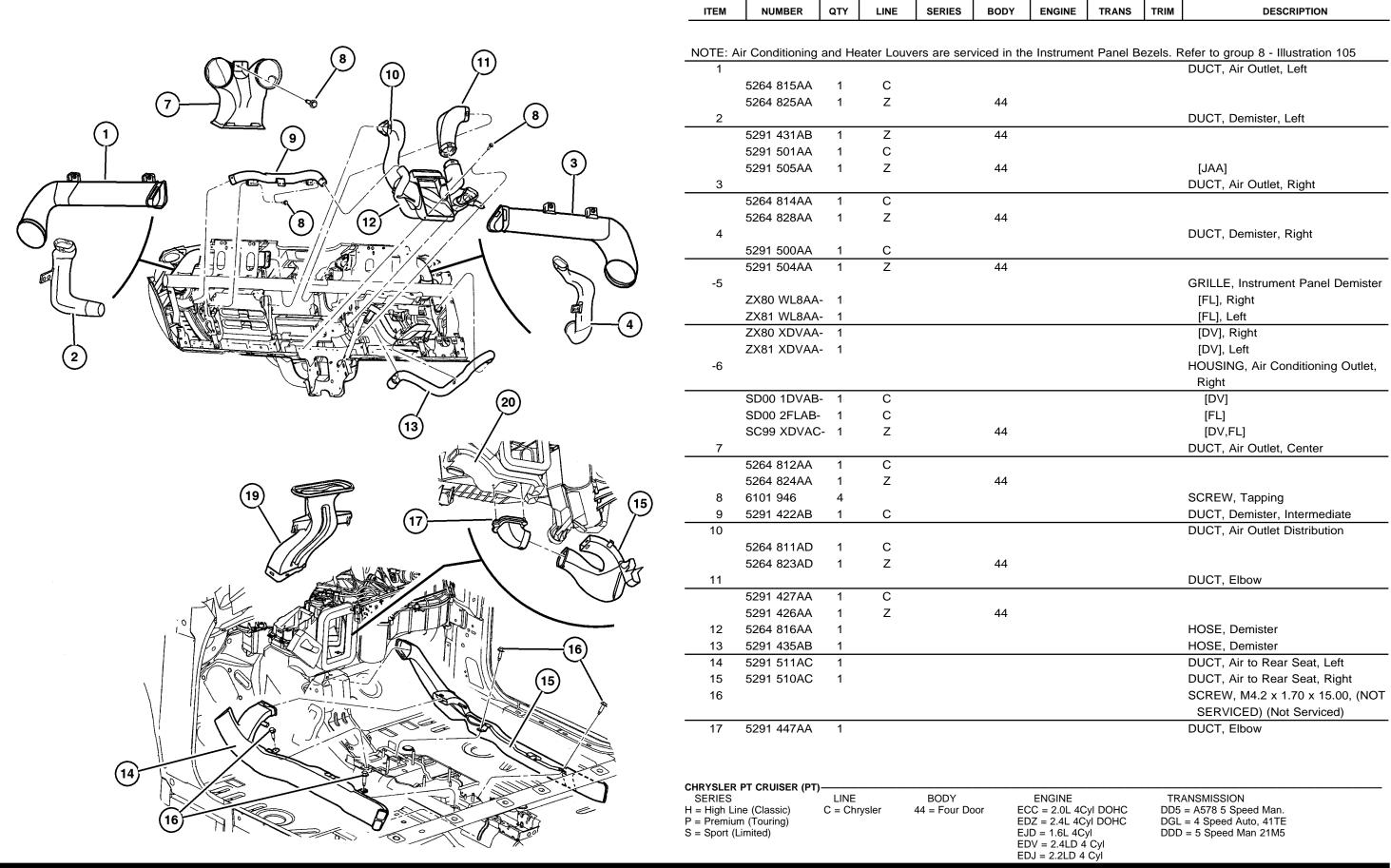
LINE C = Chrysler

BODY 44 = Four Door

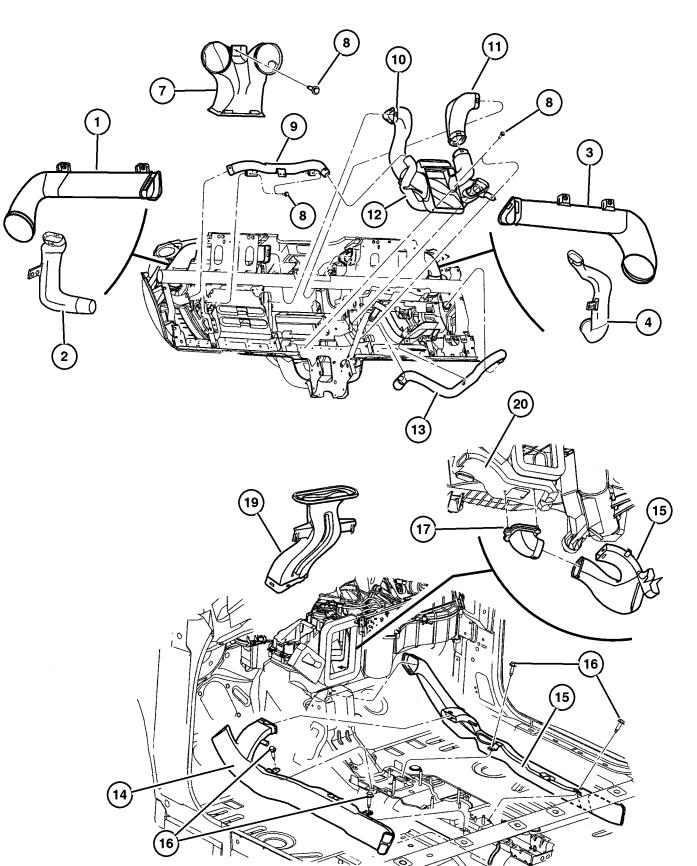
ENGINE ECC = 2.0L 4Cyl DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

Air Distribution Ducts Figure 024-610

PART



Air Distribution Ducts Figure 024-610



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
-18	6504 995AA-	2							PIN, Push, M6.3x19.84, Duct
									Attaching
19									DUCT, Defroster
	5264 810AB	1	С						
	5264 822AB	1	Z		44				
20									DUCT, A/C And Heater
	5017 668AA	1	С			ECC,			
						EDJ,			
						EDZ,			
						EJD			
		1	С			EDT,			
						EDV			

CHRYSLER PT CRUISER (PT)—
SERIES
H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

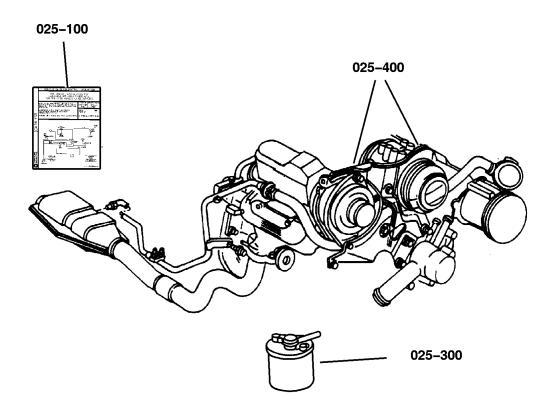
LINE C = Chrysler

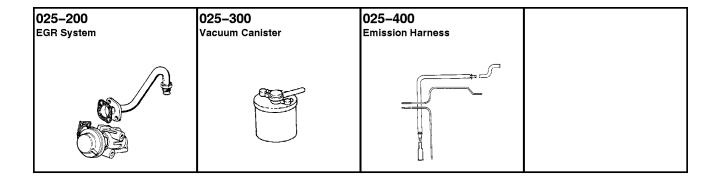
BODY 44 = Four Door

ENGINE ECC = 2.0L 4Cyl DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

TRANSMISSION
DD5 = A578 5 Speed Man.
DGL = 4 Speed Auto, 41TE
DDD = 5 Speed Man 21M5

Group – 025 Emission Systems

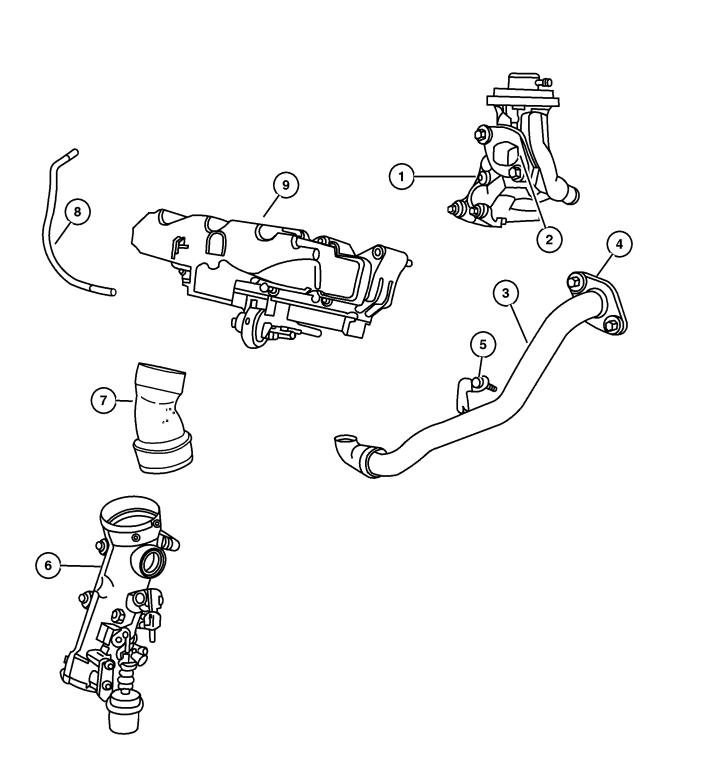




GROUP 25 - Emission Systems

Illustration Title	Group-Fig. No
EGR System	
EGR System 2.2LD Diesel	Fig. 025-210
Vacuum Canister	
Vapor Canister and Leak Detection Pump	Fig. 025-310
Emission Harness	
Emission Control Vacuum Harness	Fig. 025-410

EGR System 2.2LD Diesel Figure 025-210



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	Sales Code								
	2.2L 4 Cylinder		Diesel Eng	gine		ED.			VALVE FOR
1	5080 395AB 5080 436AB	1				EDJ			VALVE, EGR
2 3	5080 436AB 5083 378AA	1 1				EDJ EDJ			GASKET, Valve to Cylinder Head TUBE, EGR
4	5080 449AA	1				EDJ			GASKET, Tube to EGR Valve
5	3000 443AA	'				LDJ			SCREW, Hex Flange Head, [M8x 25x80], (NOT SERVICED) (Not Serviced)
6	5080 417AB	1				EDJ			CASE
7	5080 430AA	1				EDJ			HOSE
8	5080 390AB	1				EDJ			HOSE
9									MANIFOLD, Intake, See Engine
									Group, (NOT SERVICED) (Not Serviced)
	DT COLUEED (DT))———				ENGINE			ANSMISSION
CHRYSLER SERIES	PI CRUISER (PI)	LINE		BODY				TD	

Vapor Canister and Leak Detection Pump Figure 025-310

19	
15 20 13 14	
6 3 3	I
2 4 5	

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
Note; Sale									
-	OL 4 Cylinder			_	ie				
_	L 4 Cylinder		_						
_	IL I-4 DOHC			-	Fa aire a				
	L I-4 DOHC L 4 Cylinder								
-	L 4 Cylinder L 4 Cylinder			_					
1.0 1	oc 4 Cyllilder (30110	io vaive S	ivir i Eligili	5				CANISTER, Vapor
'	4891 614AA	1				EDT,			CANOTER, Vapor
	4001 014701					EDV			
		1				EDZ			
		1				ECC,			
						EDZ,			
						EJD			
2									DETECTOR, Natural Vacuum I
									Detection
·	4891 525AB	1				EDT,			
						EDV			
		1				EDZ			
3									HOSE, Canister to Natural Vac
									Leak Detection
	5278 833AC	1				EDZ			
		1				EDT,			
4						EDV			FILTED Fuel Vener Vent
4	4612 901	1				EDJ			FILTER, Fuel Vapor Vent Up to 10/30/03
•	4012 901	1				ECC,			Up to 10/30/03
		•				EDZ,			ορ το 10/00/00
						EJD			
		1				EDT,			Up to 10/30/03
						EDV			•
5									FILTER, Leak Detection Pump
:	5085 164AA	1				ECC,			After 10/30/03
						EDZ,			
						EJD			
		1				EDT,			After 11/11/03
						EDV			
		1				EDJ			After 10/30/03
6									BRACKET, Vapor Canister
	5278 554AB	1				EDZ			

CHRYSLER PT CRUISER (PT)—
SERIES
H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

LINE C = Chrysler

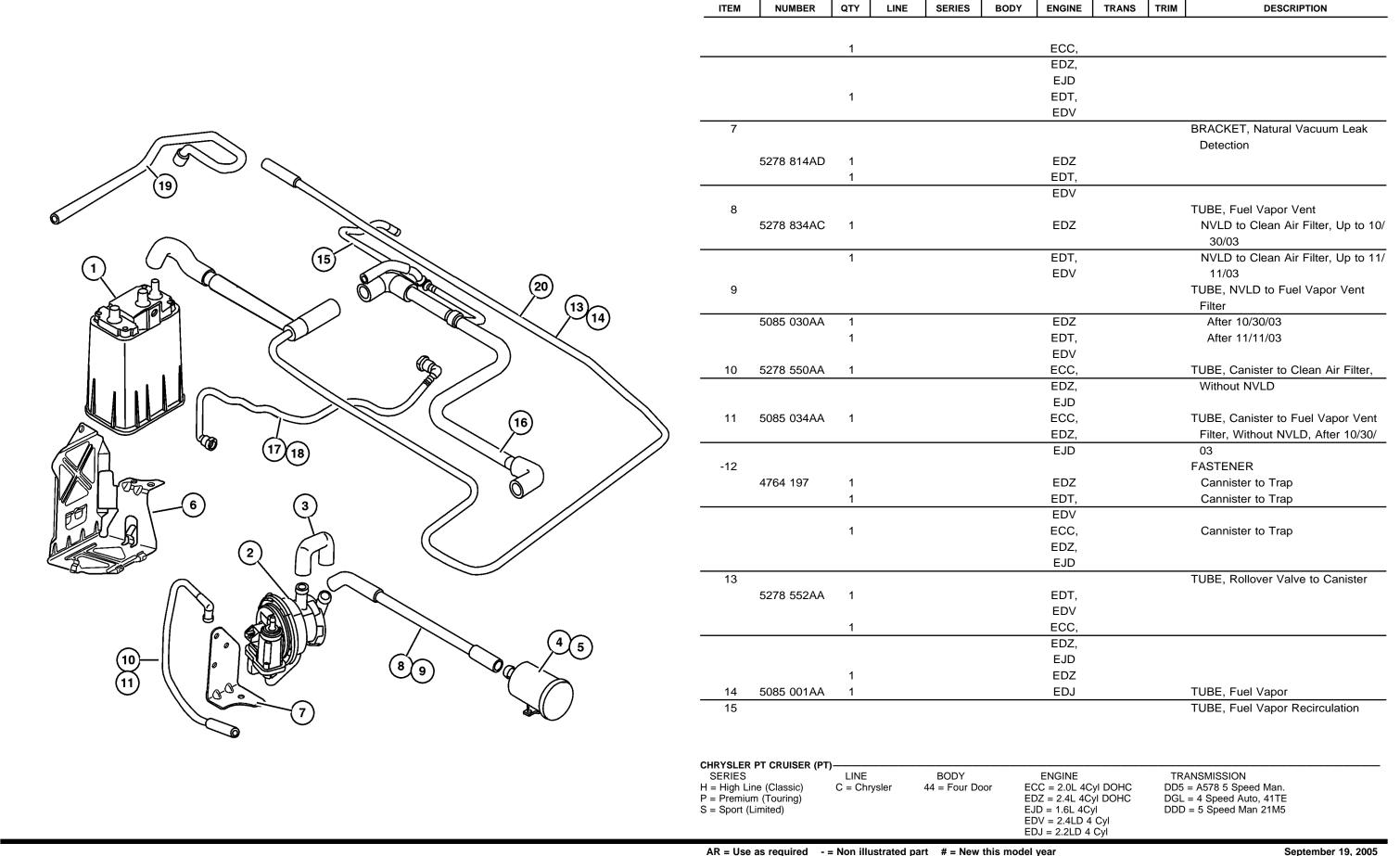
BODY 44 = Four Door

ENGINE ECC = 2.0L 4Cyl DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

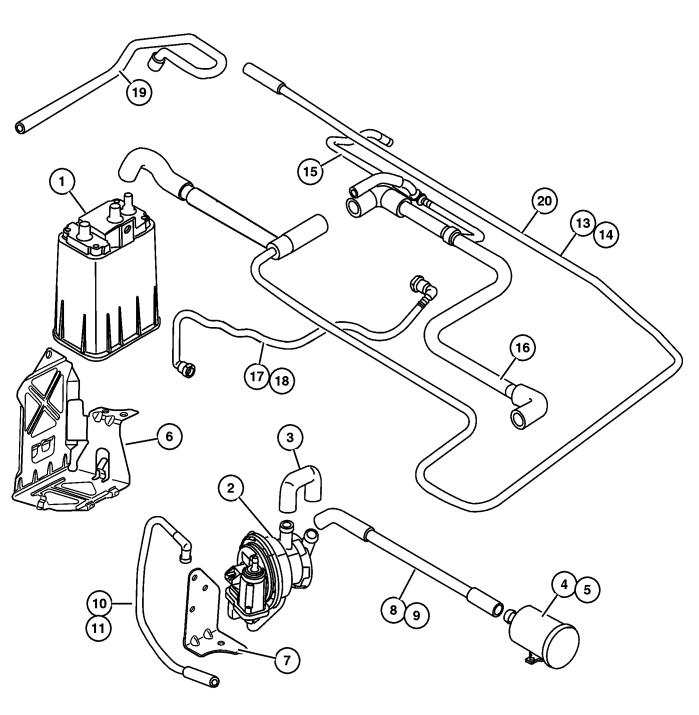
TRANSMISSION
DD5 = A578 5 Speed Man.
DGL = 4 Speed Auto, 41TE
DDD = 5 Speed Man 21M5

Vapor Canister and Leak Detection Pump Figure 025-310

PART



Vapor Canister and Leak Detection Pump Figure 025-310



	PART								
TEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	5085 003AA	1				EDJ			Up to 10/30/03
	5085 003AB	1				EDJ			After 10/30/03
	5085 003AA	1							
						EDV			
		1				ECC,			
						EDZ,			
						EJD			
		1				EDZ			
16									TUBE, Vent Valve
	5085 004AA	1				EDJ			
		1				EDZ			
		1				EDT,			
						EDV			
17									TUBE, Fuel Module to Supply Lin
	5278 803AA	1				EDZ			Up to 10/30/03
		1				EDT,			Up to 11/11/03
						EDV			
		1				ECC,			Up to 10/30/03
						EDZ,			
						EJD			
18									TUBE, Fuel Supply
	5085 023AA	1				EDT,			After 11/11/03, Tank to Chassis
						EDV			
		1				ECC,			After 10/30/03, Tank to Chassis
						EDZ,			
						EJD			
19									HOSE, Purge
	5085 402AA	1				EDZ			Up to 10/30/03
	5085 029AB	1				EDZ			After 10/30/03
	5085 402AA	1				ECC,			Up to 10/30/03
						EDZ,			
						EJD			
	5085 029AB	1				ECC,			After 10/30/03
						EDZ,			
						EJD			
	5085 402AA	1				EDT,			Up to 11/11/03
						EDV			
	5085 029AB	1				EDT,			After 11/11/03
						EDV			
20									TUBE, Fuel Vapor
	5085 025AB	1				EDZ			After 10/30/03

CHRYSLER PT CRUISER (PT)—
SERIES
H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

LINE C = Chrysler BODY

44 = Four Door

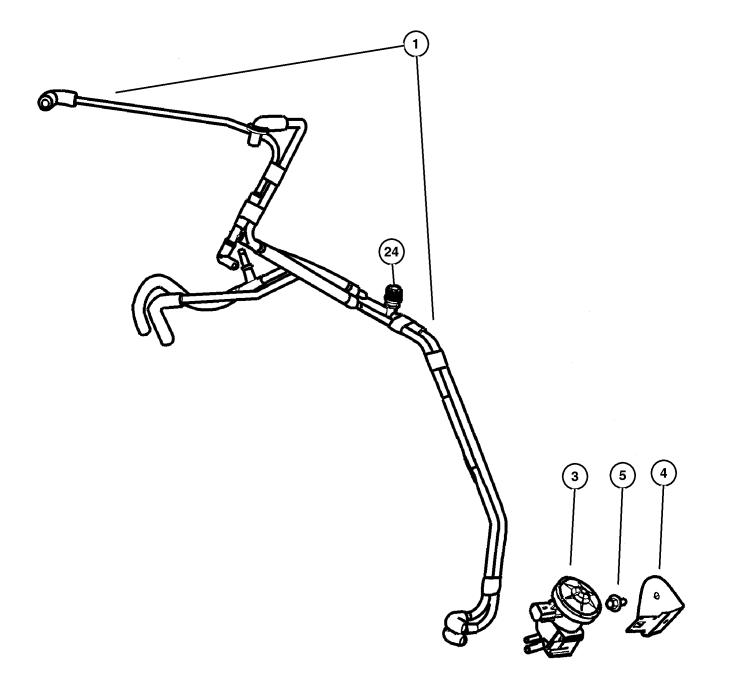
ENGINE ECC = 2.0L 4Cyl DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

Vapor Canister and Leak Detection Pump Figure 025-310

	ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
			1				EDT,			After 11/11/03
			1				EDV ECC,			After 10/30/03
							EDZ, EJD			
19										
20 13 14										
(16)										
17(18)										
7										
	CHRYSLER P	T CRUISER (PT)							
	SERIES H = High Line P = Premium S = Sport (Lir		LINE C = Chr	ysler 4	BODY 14 = Four Doo	or EC ED EJI ED ED	ENGINE C = 2.0L 4C Z = 2.4L 4Cy D = 1.6L 4Cy V = 2.4LD 4 J = 2.2LD 4	yl DOHC yl DOHC yl Cyl Cyl	TRAN DD5 = DGL = DDD =	NSMISSION = A578 5 Speed Man. = 4 Speed Auto, 41TE = 5 Speed Man 21M5

Emission Control Vacuum Harness Figure 025-410

		PART								
	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
-										



NOTE:	Sales Codes;					
[ECC]=	2.0 4 Cylinder Do	OHC 16	6 Valve SMPI Engi	ne		
	2.2L 4 Cylinder T					
[EDT]=	2.4L I-4 DOHC 1	6 Valve	Turbo Engine			
-			e High Output Turb	o Engine		
[EDZ]=2	2.4L 4 Cylinder 16	3 Valve	SMPI Engine			
1	•		•			HARNESS, Vacuum Purge
	4668 825AE	1			EJD	
	5274 497AB	1	С		EDJ	
	5274 496AB	1			EDJ	
	5274 498AB	1	С		EDJ	Wastegate and SWIRL Soleniods
						to Brake Booster
	4668 818AE	1	Z	44	ECC	
	4668 973AC	1	С		ECC	
	5085 037AB	1			EDZ	
-2						HARNESS, Vapor
	5274 900AC-	1			EDT,	With Service Port
					EDV	
	5286 203AB-	1			EDT,	To Purge Solenoid
					EDV	Ğ
3						SOLENOID, Proportional Purge
	4669 569	1			EJD	
		1			EDT,	
					EDV	
		1			EDZ	
		1	С		ECC	
4						BRACKET, Proportional Purge
						Solenoid
	4891 044AB	1			ECC,	
					EDZ,	
					EJD	
	4668 852AB	1			EDT,	
					EDV	
5	6102 132AA	1			EDJ	SCREW, Hex Head, M6x1x20
-6	4606 598AA-	1			EDT,	SOLENOID, Surge
					EDV	· •
-7	5274 479AA-	1	С		EDJ	SOLENOID, Vacuum, SWIRL
-8						FILTER, Vacuum Solenoid
	5274 510AA-	1	С		EDJ	Wastegate Soleniod
	5274 512AA-	1	С		EDJ	SWIRL Soleniod

CHRYSLER PT CRUISER (PT)-SERIES

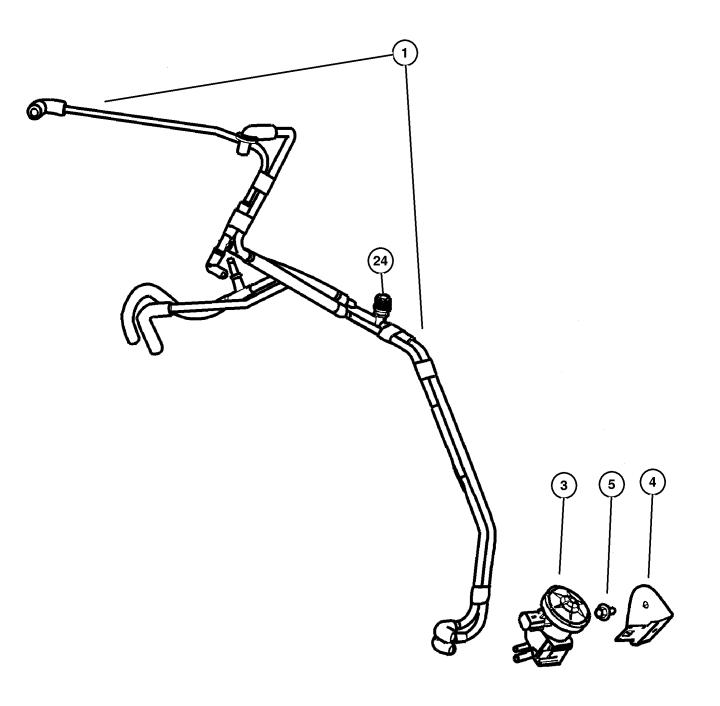
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BODY 44 = Four Door

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Emission Control Vacuum Harness Figure 025-410



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	•			•					
	4458 158	2				EDT,			Vapor Harness
	1.00 .00					EDV			· apol · i aoco
-9									BRACKET, Solenoid
	5274 477AC-	1	С			EDJ			Wastegate and SWIRL Soleniod
	5274 475AB-	1				EDJ			EGR Solenoid
-10	5085 007AA-	1				EDT,			CLIP, Vacuum Harness
						EDV			
-11	4591 612	1				EDT,			VALVE, Emission Check
						EDV			
-12									VALVE, Onboard Vapor Recovery
									Control
	5085 014AA-	1				EDJ			
		1				EDZ			
		1				EDT,			
		4				EDV			
		1				ECC, EDZ,			
						EJD,			
-13	5080 337AA-	2				EDJ			CONNECTOR, Vacuum Harness
-13 -14	5274 509AC-	1				EDJ			TUBE, Vacuum
-15	4241 296	1	С			EDJ			CONNECTOR, Vacuum Hose,
									Vacuum Purge
-16	4100 727	1				EDT,			CONNECTOR, Manifold Vacuum,
						EDV			Exhaust Manifold
-17	4201 275	1				EDJ			CONNECTOR, Vacuum, 1/4 x 1/4 x
									1/4 black Purge harness
-18	4591 090	1				EJD			PORT, Emission Testing
-19									HARNESS, Vacuum
	5274 493AB-	1				EDJ			Solenoid Harness
	5135 159AA-	1				EDT,			Turbo Solenoid to Engine
						EDV			
	5274 494AB-	1	_			EDJ			EGR to Brake Booster
	5274 499AB-	1	Z		44	EDJ			Wastegate and Swirl to Brake
	F074 FF04B	4				CDT			booster
	5274 550AD-	1				EDT,			Vacuum Purge
20	4306 004	1				EDV EDT,			TEE, Hose, .25x.25x.25
-20	4306 994	ı				EDI,			TEE, FUSE, .ZUX.ZUX.ZU
-21	3300 0808	1				EDV EDT,			CONNECTOR, Washer Hose,
- ∠ I	3300 3000	'				EDT,			Vacuum [1/8x1/8]
						_J v			. 2040 [1/0/.//0]

CHRYSLER PT CRUISER (PT)-SERIES

H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

C = Chrysler

BODY 44 = Four Door ENGINE ECC = 2.0L 4Cyl DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

TRANSMISSION
DD5 = A578 5 Speed Man.
DGL = 4 Speed Auto, 41TE
DDD = 5 Speed Man 21M5

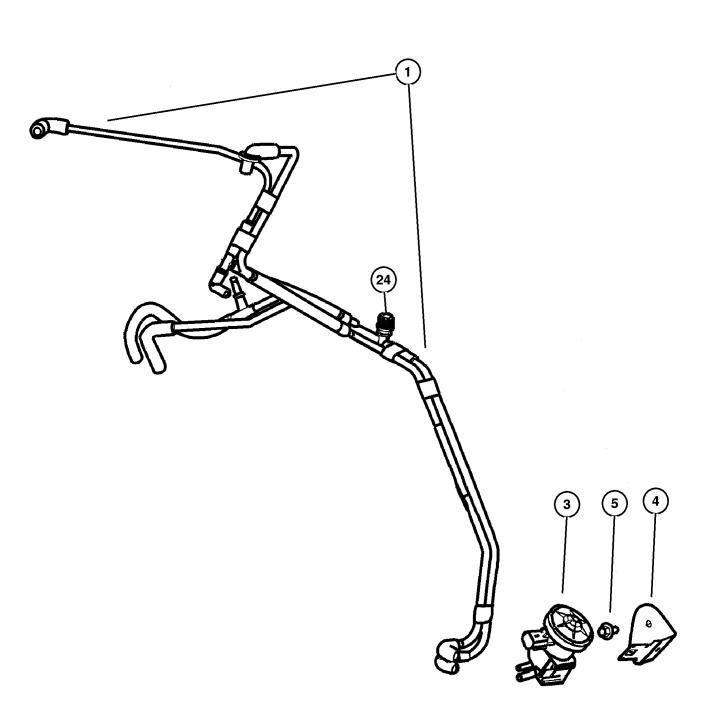
AR = Use as required -= Non illustrated part # = New this model year

LINE





Emission Control Vacuum Harness Figure 025-410



		PART								
	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	-22	4606 597AA-	1				EDT,			SOLENOID, Baro, Baro
_							EDV			
	-23	4606 599AA-	1				EDT,			SOLENOID, Waste Gate
							EDV			
	24									CAP, Vacuum Port
_		4669 657	1	Z		44	ECC			
			1				EDZ			
			1	С			ECC			
	-25	4275 637	1	Z		44	ECC			ELBOW, Vapor Tube Harness, .25x.
										25 90 Degree

CHRYSLER PT CRUISER (PT)— SERIES

H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

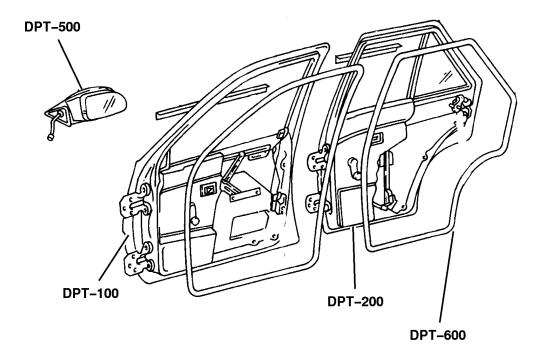
LINE C = Chrysler

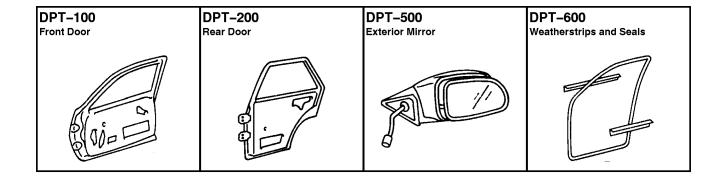
BODY 44 = Four Door

ENGINE ENGINE ECC = 2.0L 4Cyl DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl TRANSMISSION
DD5 = A578 5 Speed Man.
DGL = 4 Speed Auto, 41TE
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Group – DPT

Doors and Related Parts

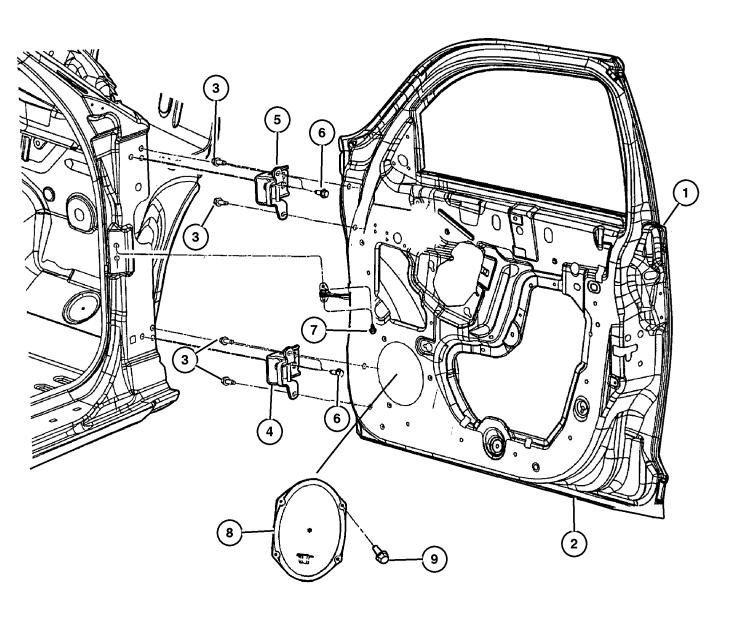




GROUP DPT - Doors and Related Parts

illustration little	Group-Fig. No.
Front Door	
Door, Front 27 - 44 Shell and Hinges	Fig. DPT-105
Door, Front - 44 Regulator, Handle, Locking	Fig. DPT-107
Door, Front - 27 Regulator, Handle, Locking	Fig. DPT-110
Rear Door	
Door, Rear Shell and Hinges	Fig. DPT-205
Door, Rear Regulator, Handle, Locking	Fig. DPT-207
Exterior Mirror	
Mirrors, Exterior	Fig. DPT-505
Weatherstrips and Seals	
Weatherstrips and Seals	Fia. DPT-610

Door, Front 27 - 44 Shell and Hinges Figure DPT-105



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	<u> </u>								
1									DOOR, Front
•	5103 390AA	1	С		44				With [JPF], Right
	4724 810AM	1	Ċ		44				Without [JPF], Right
	4724 811AM	1			44				With or Without [JPF], Left
	5067 244AC	1	С		27				Right
	5067 245AC	1	C		27				Left
2									PANEL, Door Outer
	4724 812AB	1	С		44				Right
		1	Z		44				Right
	4724 813AB	1			44				Left
	5067 440AA	1	С		44				Without Lock Cylinder, Right
		1	Z		44				Without Lock Cylinder, Right
	5067 246AA	1	С		27				Right
	5067 247AA	1	С		27				Left
3									SCREW AND WASHER, Hex Head,
									M8x1.25x33
	6507 742AA	4			44				Hinge to Door
		8	С		27				
4									HINGE, Front Door
	5257 974AB	1			44				Upper Right,Lower Left
		2	С		27				Upper Right,Lower Left
5									HINGE, Front Door
	5257 975AB	1	_		44				Upper Left,Lower Right
_		2	С		27				
6	6505 598AA	1							SCREW AND WASHER, Hex Head
									Pilot Point, M8x1.25x27, Hinge to
_									Body
7									SCREW AND WASHER, Cone Wash
									Special M6x1.00x25.00, (NOT
0	4670 4FF	2							SERVICED) (Not Serviced)
8	4672 455AA	2							SPEAKER, Front Door SCREW, Tapping, Speaker Mounting
9 -10	6101 946 5056 072AA-	4			44				LABEL, Child Protection Lock,
-10	5056 072AA-	2			44				English
-11	5056 004AA-	2			44				LABEL, Child Protection Lock,
-11	3030 00 1 AA	2			77				French
-12									PLUG, Body, 1.25x.50, E-Coat Drain
14	2895 126	4			44				. 200, 20dy, 1.20x.00, 2 00dt 21diii
		4	С		27				
-13		•	•						WATERDAM, Front Door
. •	5027 192AC-	1			44				Right
									 _

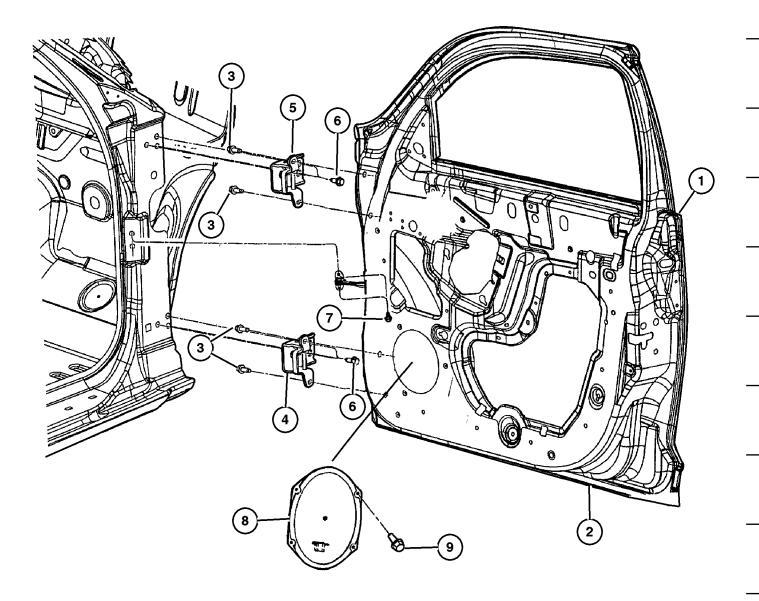
CHRYSLER PT CRUISER (PT)—
SERIES
H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

LINE BODY C = Chrysler 44 = Four Door

ENGINE ECC = 2.0L 4Cyl DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

Door, Front 27 - 44 Shell and Hinges Figure DPT-105

	PART								
 ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	5027 193AC-	1			44				Left
	5067 162AA-	1	С		27				Right
	5067 163AA-	1	С		27				Left



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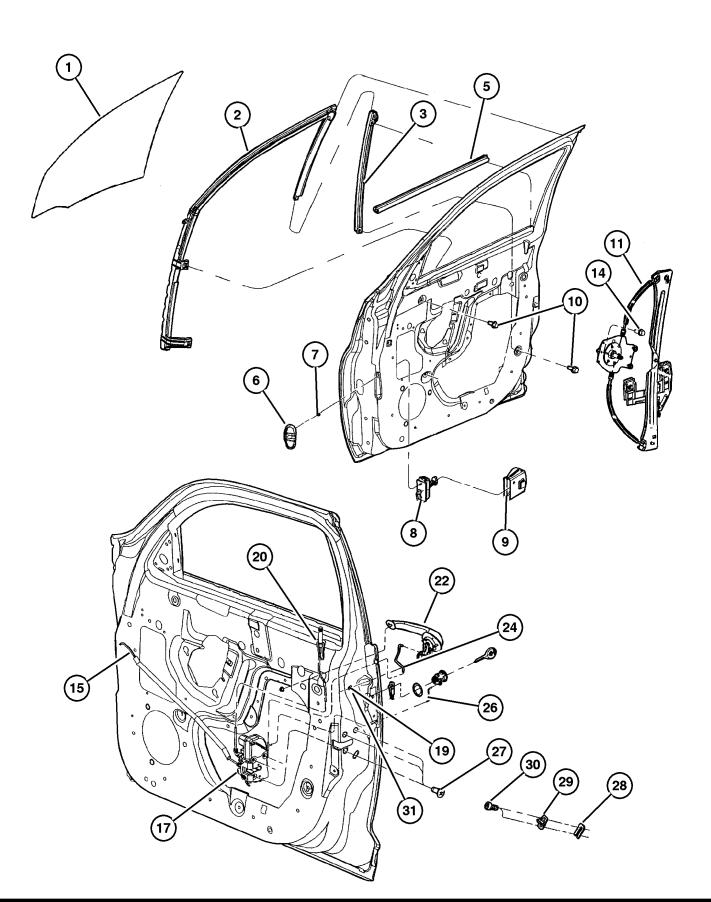
LINE C = Chrysler

BODY 44 = Four Door

ENGINE

ENGINE ECC = 2.0L 4Cyl DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

Door, Front - 44 Regulator, Handle, Locking Figure DPT-107



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									GLASS, Front Door
	4724 560AA	1			44				[GAM], Right
	4724 561AA	1			44				[GAM], Left
	5067 614AA	1			44				[GAB], Right
	5067 615AA	1			44				[GAB], Left
2									WEATHERSTRIP, Front Door Gla
	4724 776AB	1			44				Right
	4724 777AB	1			44				Left
3									CHANNEL, Front Door Glass Lov
	5027 054AB	1			44				Right
	5027 055AB	1			44				Left
-4	6505 818AA-	2			44				PIN, Push, Run to Door
5									WEATHERSTRIP, Front Door Be
	4724 764AD	1			44				Inner, Right
	4724 765AD	1			44				Inner, Left
	4724 780AF	1			44				Outer, Right
	4724 781AF	1			44				Outer, Left
6	5027 020AB	2							SEAL, Door Check
7	6504 030	4							NUT AND WASHER, Hex, M6x1
8	4724 830AB	2			44				CHECK, Front Door
9	5027 041AB	2							COVER, Check Rod
10	6102 132AA	1							SCREW, Hex Head, M6x1x20
11									REGULATOR, Front Door Windo
	5017 810AC	1			44				Right
	5017 811AC	1			44				Left
-12									MOTOR, Window Regulator
	5127 832AA-	1			44				Right
	5127 833AA-	1			44				Left
-13									BRACKET, Offset Impact
	5027 114AB-	1	С		44				Right
		1	Z		44				Right
	5027 115AB-	1			44				Left
14	5018 052AA	3			44				SCREW, Window Motor
15									LINK, Front Door Inside Remote
									Control to Latch
	4724 640AB	1			44				Right
	4724 641AB	1			44				Left
-16									CLIP, Latch Link
. •	4658 674	1							Red - Outside Handle
	4658 675	1							Green - Outside Handle
	4658 676	1			44				Red - Inside Handle

CHRYSLER PT CRUISER (PT)-SERIES

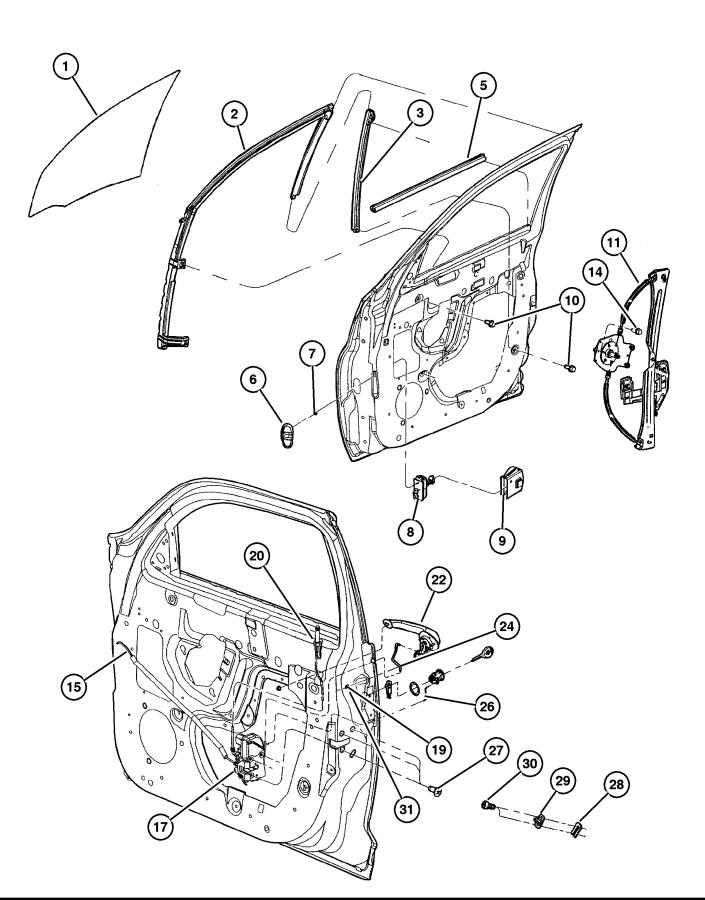
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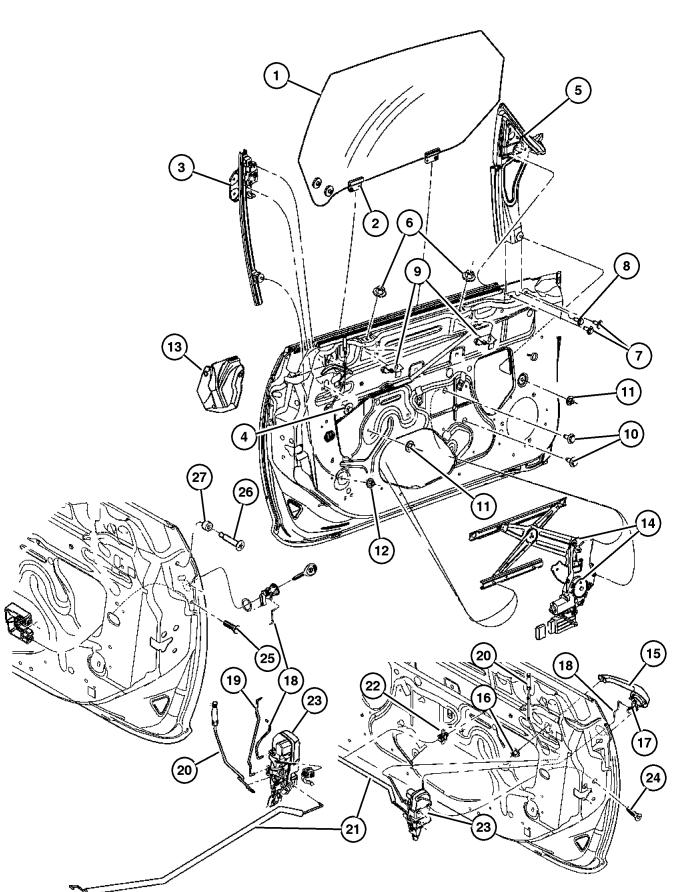
TRANSMISSION
DD5 = A578 5 Speed Man.
DGL = 4 Speed Auto, 41TE
DDD = 5 Speed Man 21M5

Door, Front - 44 Regulator, Handle, Locking Figure DPT-107



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	Nomber			1 0220		1 2.10.112			DESCRIPTION
	4658 677	1			44				Green - Inside Handle
17									LATCH, Front Door
	5067 134AB	1			44				Right
	5067 135AB	1			44				Left
	5067 378AB	1			44				Power Locks, Right
	5067 137AB	1			44				Power Locks, Left
	5027 960AD	1			44				Power Locks EXPORT, Right
	5027 961AD	1			44				Power Locks EXPORT, Left
-18	3760 482	2							PLUG, Access Hole, Latch
19	6503 226	4							NUT, Hex Flange, M5x.8
20		-							KNOB AND PUSH ROD, Door Latch
_0	5067 180AB	2			44				Chrome
	RH42 MF1AB	2			44				[FL]
	RH42 XDVAB				44				[DV]
-21	5067 622AA-	2			44				ISOLATOR, FOAM, Chrome Lock
	0007 022701	_			• • •				Knob
22									HANDLE, Front Door Exterior
	4724 912AC	1							Right
	4724 913AC	1							Left
-23	4724 313AO	'							HANDLE, Door Interior
-23	SB96 MF1AD-	1			44				[FL], Right
	SB97 MF1AD-				44				[FL], Left
	SB96 XDVAD-				44				[DV], Right
	SB97 XDVAD-				44				[DV], Right [DV], Left
24	SB91 XDVAD-	' '			44				LINK, Outside Handle To Latch,
									Front Door
	4724 644AB	1			44				
					44				Right Left
25	4724 645AB	1			44				
-25	4717 164				44				CLIP, Outside Door Handle
		1							Right
00	4717 165	1			44				Left
26	4704 0404 4	4	7		4.4				LINK, Key Cylinder To Latch
	4724 642AA	1	Z		44				Right
07	4724 643AA	1			44				Left
27	6033 876	6							SCREW, Tapping, M6.3x1.8x38.1
28	5507 5483	AR							SPACER, Door Latch Striker, 2.0/2.5
- 20	4700.050								THICK
29	4780 259	2			4.4				STRIKER, Door
30	6503 120	8			44				SCREW AND WASHER, Button
. .	5007 050°°	_							Head Torx
31	5067 052AA	2							STRIKER, Door Impact
-32	5027 501AA-	2							SEAL, Insulator, Striker
IRYSLER	PT CRUISER (PT)-								
SERIES		LINE		BODY		ENGINE			ANSMISSION
	m (Touring)	C = Chr	ysler	44 = Four Doo	 	ECC = 2.0L 4Cy EDZ = 2.4L 4Cy EJD = 1.6L 4Cy EDV = 2.4LD 4 EDJ = 2.2LD 4	I DOHC I Cyl	DGL	= A578 5 Speed Man.= 4 Speed Auto, 41TE= 5 Speed Man 21M5

Door, Front - 27 Regulator, Handle, Locking Figure DPT-110



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
-			<u> </u>	<u> </u>		ļ			
4									OLAGO Frank Dana Wille Liferlate
1	5067 274AA		С		27				GLASS, Front Door, With Liftplate
	5067 274AA 5067 275AA	1			27 27				Right Left
2		1 1	C C						NUT, Hex Flange Lock
2 3	6504 342	1	C		27				RAIL ASSY, door glass
	5067 402AA	1	С		27				Right
	5067 402AA 5067 403AA	1	C		27				Left
4	55276 807AA		C		27				FASTENER
5	33270 807AA	2	C		21				CHANNEL, Front Door Glass Lower
	5067 278AA	1	С		27				Right
	5067 279AA	1	C		27				Left
6	6100 048	4	C		27				NUT, Hex, M6x1.00
7	6504 016	4	C		27				SCREW AND WASHER, M6x20
8	6102 132AA	 1							SCREW, Hex Head, M6x1x20
9	4658 734AC	4	С		27				STABILIZER, Door Glass Belt
10	6504 055	4	C		27				SCREW, Hex Head, M6x1x16
11	6104 725AA	4	C		27				NUT
12	0.01.720,01	•							NUT AND WASHER, M6x1.00, (NOT
· -									SERVICED) (Not Serviced)
13									SEAL, Lock Pillar Belt
	5067 350AB	1	С		27				Right
	5067 351AB	1	C		27				Left
14									REGULATOR, Front Door Window,
									With Motor and Smart Module
	5067 452AA	1	С		27				Up to 06-14-2004, Right
	5067 453AA	1	С		27				Up to 06-14-2004, Left
	5067 452AD	1	С		27				After 06-14-2004, Right
	5067 453AD	1	С		27				After 06-14-2004, Left
15									HANDLE, Front Door Exterior
	4724 912AC	1							Right
	4724 913AC	1							Left
16	6503 226	4							NUT, Hex Flange, M5x.8
17									CLIP, Outside Door Handle
	4717 164	1	С		27				Right
	4717 165	1	С		27				Left
18	5067 299AA	1	С		27				LINK, Key Cylinder To Latch
19									LINK, Outside Handle To Latch,
									Front Door
	5067 300AA	1	С		27				Right
	5067 301AA	1	С		27				Left
20									KNOB AND PUSH ROD, Door Latch
20	5067 301AA	1	C		27				

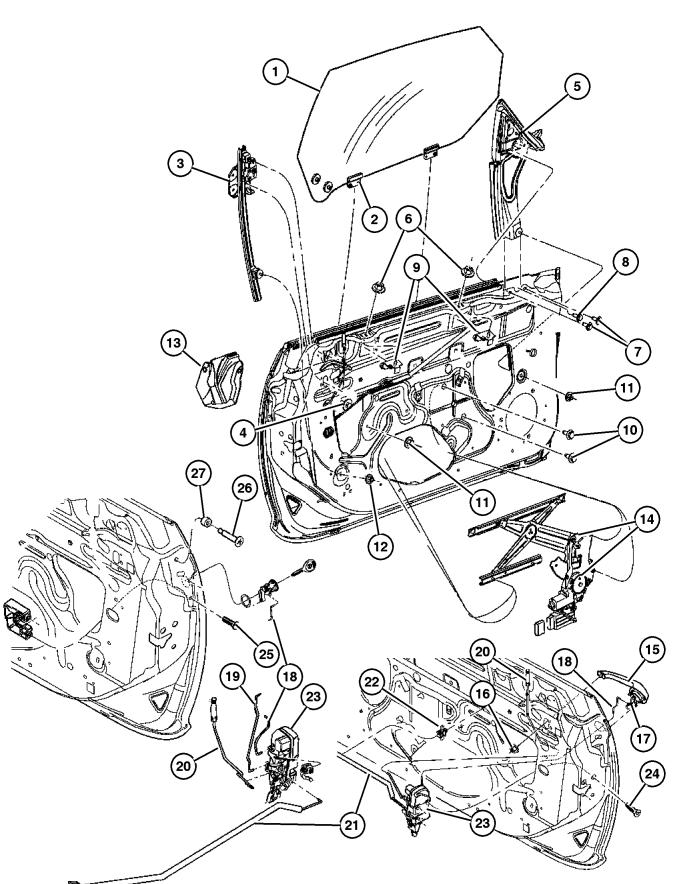
CHRYSLER PT CRUISER (PT)—
SERIES
H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

LINE C = Chrysler

BODY 44 = Four Door ENGINE ECC = 2.0L 4Cyl DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

TRANSMISSION
DD5 = A578 5 Speed Man.
DGL = 4 Speed Auto, 41TE
DDD = 5 Speed Man 21M5

Door, Front - 27 Regulator, Handle, Locking Figure DPT-110



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	XD20 MF1AB	1	С		27				[FL], Right
	XD21 MF1AB	1	С		27				[FL], Left
	XD20 XDVAB	1	С		27				[DV], Right
	XD21 XDVAB	1	С		27				[DV], Left
21									LINK, Front Door Inside Remote
									Control to Latch
	5067 294AA	1	С		27				Right
	5067 295AA	1	С		27				Left
22	4658 448AC	2	С		27				CLIP, Latch
23									LATCH, Front Door
	5067 308AA	1	С		27				Right
	5067 309AA	1	С		27				Left
24	6033 876	6							SCREW, Tapping, M6.3x1.8x38.1
25	6035 479	2	С		27				SCREW AND WASHER
26	5067 052AA	2							STRIKER, Door Impact
27	5027 501AA	2							SEAL, Insulator
-28									HANDLE, Door Interior
	SB96 MF1AD-	- 1	С		27				[FL], Right
	SB97 MF1AD-	- 1	С		27				[FL], Left
	SB96 XDVAD	- 1	С		27				[DV], Right
	SB97 XDVAD	- 1	С		27				[DV], Left
-29									CLIP, Latch Link
	4658 676	1	С		27				Red - Inside Handle
	4658 677	1	С		27				Green - Inside Handle

CHRYSLER PT CRUISER (PT)—
SERIES
H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

LINE C = Chrysler

BODY 44 = Four Door

ENGINE ECC = 2.0L 4Cyl DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

Door, Rear Shell and Hinges Figure DPT-205

|--|--|

		PART								
	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
_		-								
	1									DOOR, Rear, Assembly
_		4724 832AI	1			44				Right
		4724 833AI	1			44				Left
	2									DOOR, Rear, Repair Panel
		4724 834AB	1			44				Right
_		4724 835AB	1			44				Left
	3	6507 742AA	4			44				SCREW AND WASHER, Hex Head,
										M8x1.25x33, Hinge to Door
	4	6505 598AA	2			44				SCREW AND WASHER, Hex Head
										Pilot Point, M8x1.25x27, Hinge to
										Center Pillar
	5	5257 976AB	1			44				HINGE, Rear Door, Upper Right,
										Lower Left
	6	5257 977AB	1			44				HINGE, Rear Door, Upper Left,
										Lower Right
	7									SCREW AND WASHER, M6x1.
										00x25.00, (NOT SERVICED) (Not
										Serviced)
	-8	2895 126	4			44				PLUG, Body, 1.25x.50, E-Coat Drain

CHRYSLER PT CRUISER (PT)-SERIES

H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

LINE C = Chrysler

BODY 44 = Four Door

ENGINE ENGINE

ECC = 2.0L 4Cyl DOHC

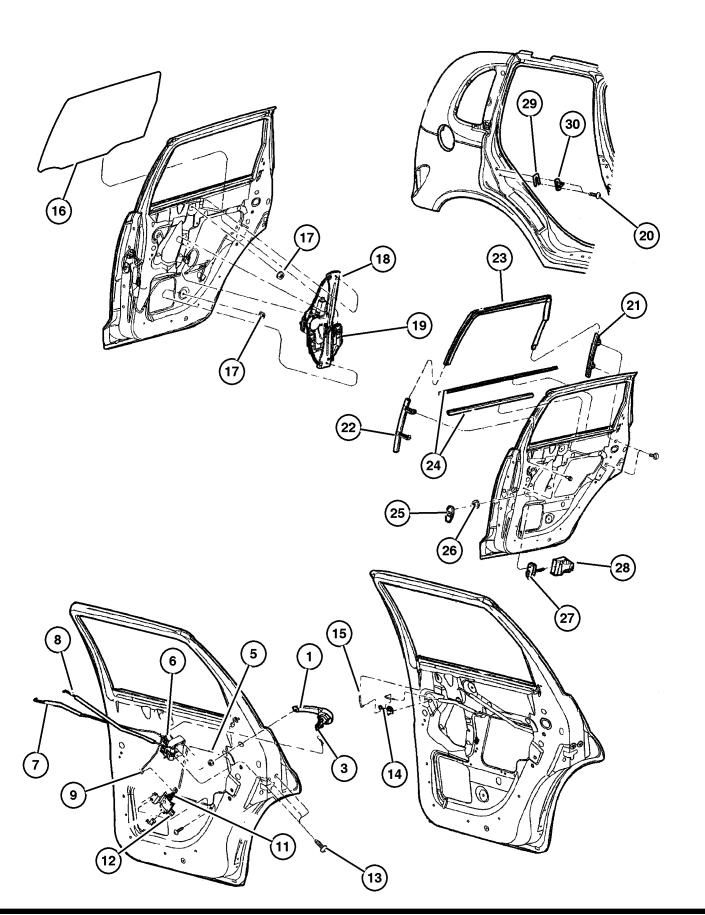
EDZ = 2.4L 4Cyl DOHC

EJD = 1.6L 4Cyl

EDV = 2.4LD 4 Cyl

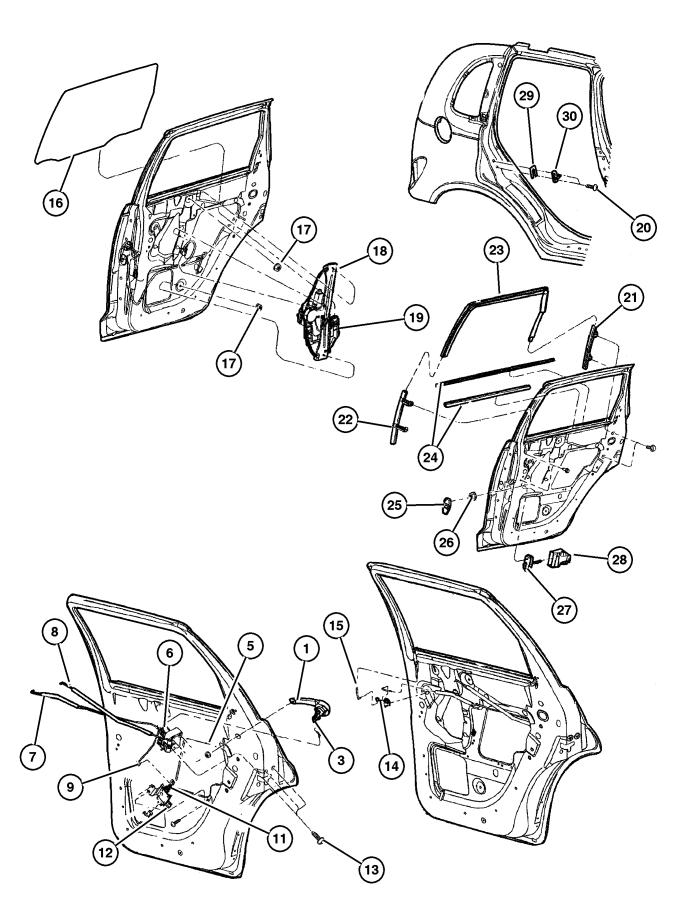
EDJ = 2.2LD 4 Cyl

Door, Rear Regulator, Handle, Locking Figure DPT-207



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
								•	
1									HANDLE, Rear Door Exterior
	4724 914AD	1			44				Right
	4724 915AD	1			44				Left
-2									HANDLE, Door Interior
	RH34 MF1AD	- 1			44				[FL], Right
	RH35 MF1AD				44				[FL], Left
	RH34 XDVAD				44				[DV], Right
	RH35 XDVAD				44				[DV], Left
3	4724 646AB	2			44				LINK, Outside Handle To Latch, Rea
	1721010/18				• • •				Door
-4	6036 204AA-	2							NUT, Plastic Snap-In, For .190-16
-4	0030 204AA-	2							Screw, Handle attach
_	0500 000	4							
5	6503 226	4							NUT, Hex Flange, M5x.8
6	5007.074AD	4			4.4				LATCH, Rear Door
	5027 074AD	1			44				Right
	5027 075AD	1			44				Left
7									LINK AND SLEEVE, Rear Door
									Inside Remote to Latch
	4724 650AA	1			44				Right
	4724 651AA	1			44				Left
8									LINK, Inside handle To Latch, Rear
									Door
	4724 648AB	1			44				Right
	4724 649AB	1			44				Left
9									LINK, Latch Actuating
	5027 180AC	1			44				Right
	5027 181AC	1			44				Left
-10	4658 448AC-	2			44				CLIP, Latch
11									MOTOR, Door Lock, With Bracket
	5067 504AB	1			44				Right
	5067 505AB	1			44				Left
12	6504 810AA	4			44				SCREW AND WASHER, Hex
13	6033 876	6							SCREW, Tapping, M6.3x1.8x38.1
14									BELLCRANK, Outside Door Handle
• •	5525 6722	1			44				Right
	5525 6723	1			44				Left
15	3323 0723	•			77				KNOB AND PUSH ROD, Door Latch
10	5067 182AB	2			44				Chrome
	RH44 MF1AC				44 44				[FL]
40	RH44 XDVAC	2			44				[DV]
16	4704.0004.4								GLASS, Rear Door
	4724 962AA	1							Sunscreen [GEG], Right
IRYSLER SERIES	PT CRUISER (PT)	LINE		BODY		ENGINE		TP	ANSMISSION
	ne (Classic)	C = Chr	ysler	44 = Four Do	or I	ECC = 2.0L 4C	yl DOHC		= A578 5 Speed Man.
= Premiur	n (Touring)	- "	-			EDZ = 2.4L 4C	/I DOHC	DGL	= 4 Speed Auto, 41TE
= Sport (L	umited)					EJD = 1.6L 4Cy EDV = 2.4LD 4 EDJ = 2.2LD 4	Cyl	DDD	= 5 Speed Man 21M5

Door, Rear Regulator, Handle, Locking Figure DPT-207



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	4724 963AA	1							Sunscreen [GEG], Left
	4724 550AA	1			44				Solar [GAM], Right
	4724 551AA	1			44				Solar [GAM], Left
	5067 616AA	1			44				[GAB], Right
	5067 617AA	1			44				[GAB], Left
17	6100 047	1							NUT AND WASHER, Hex Nut-Cone
									Washer, M6 x 1.00
18									REGULATOR, Rear Door Window
	5017 812AC	1			44				Right
	5017 813AC	1			44				Left
19									MOTOR, Window Regulator
	5127 832AA	1			44				Right
	5127 833AA	1			44				Left
20	6503 120	8			44				SCREW AND WASHER, Button
									Head Torx
21									CHANNEL, Rear Door Glass Lower,
									Rear
	5027 344AB	1			44				Rear, Right
	5027 345AB	1			44				Rear, Left
22									CHANNEL, Rear Door Glass Lower,
									Front
	5027 056AB	1			44				Front, Right
	5027 057AB	1			44				Front, Left
23									WEATHERSTRIP, Rear Door Glass
									Run
	4724 778AB	1			44				Right
	4724 779AB	1			44				Left
24									WEATHERSTRIP, Rear Door Belt
	4724 782AF	1			44				Outer, Right
	4724 783AF	1			44				Outer, Left
	4724 766AD	1			44				Inner, Right
	4724 767AD	1			44				Inner, Left
25	5027 020AB	2							SEAL, Door Check
26	6504 030	4							NUT AND WASHER, Hex, M6x1
27	4724 850AB	2			44				CHECK, Rear Door
28									COVER, Check Rod
	5027 126AA	1			44				Right
	5027 127AA	1			44				Left
29	4520 289	AR							SPACER, Door Latch Striker
30	4780 259	2			44				STRIKER, Door
-31	5056 072AA-	2			44				LABEL, Child Protection Lock, English

CHRYSLER PT CRUISER (PT)—
SERIES
H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

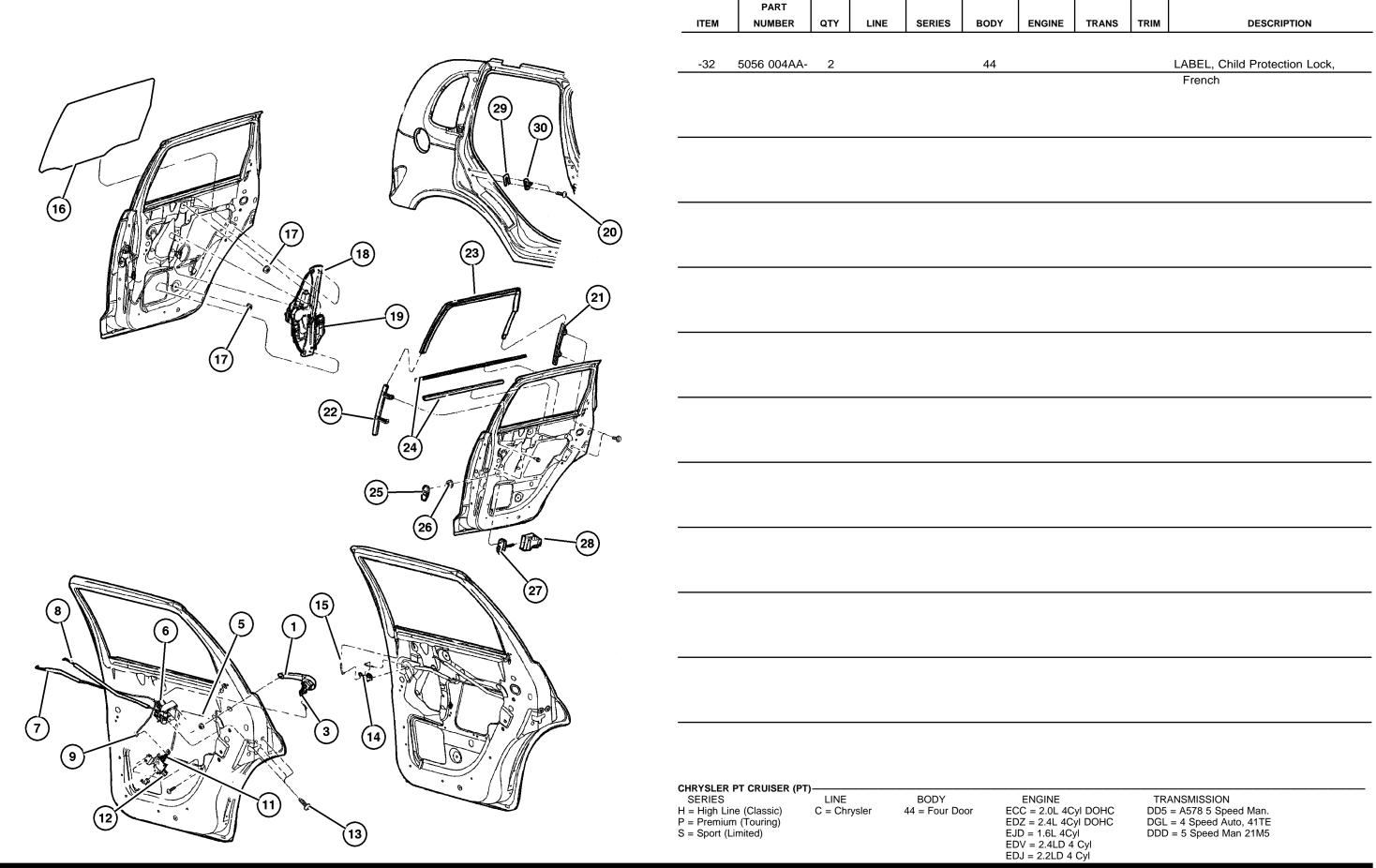
LINE BODY C = Chrysler

44 = Four Door

ENGINE ECC = 2.0L 4Cyl DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

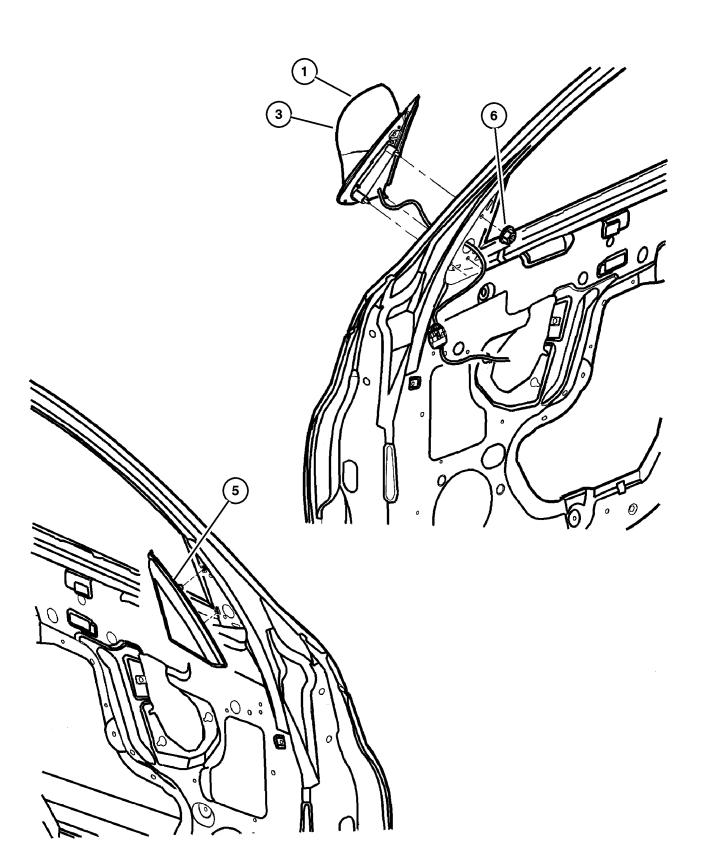


Door, Rear Regulator, Handle, Locking Figure DPT-207



5

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
				1					
NOTE: S	ales Code:								
[GTE] = N	Manual, Remot	е							
[GTR] = I	Power Heated								
[GTS] = F	Power Heated,	Fold-A	way						
1									MIRROR, Outside Rearview Electric
									Foldaway
	5067 026AD	1			44				[GTS], Right
	5067 027AD	1			44				[GTS], Left
	5067 028AD	1			44				[GT5], Right
	5067 029AD	1			44				[GT5], Left
	5067 030AD	1			44				[GT5] Australia, Right
	5067 538AA	1			44				[GTN] ARABIC, Right
	5067 539AA	1			44				[GTN] ARABIC, Left
	5067 476AA	1	С		27				[GTS], Right
	5067 477AA	1	С		27				[GTS], Left
-2									GLASS, Mirror Replacement
	5127 766AA-	1			44				[GT5], Right
	5127 775AA-	1			44				[GT5], Left
	5127 768AA-	1			44				[GT5] Australia, Right
	5127 764AA-	1			44				[GTN] ARABIC, Right
	5139 866AA-	1			44				[GTN] ARABIC, Left
	5127 774AA-	1	С		27				[GTS], Right
	5127 773AA-	1	С		27				[GTS], Left
	5127 774AA-	1			44				[GTS], Right
	5127 773AA-	1			44				[GTS], Left
3									MIRROR, Outside Rearview
	5067 450AA	1			44				[GTE], Right
	5067 451AA	1			44				[GTE], Left
	5067 422AA	1			44				[GUR], Right
	5067 423AA	1			44				[GUR], Left
	5067 272AA	1	С		27				[GUR], Right
	5067 273AA	1	С		27				[GUR], Left
-4									GLASS, Mirror Replacement
	5127 772AA-	1			44				[GUR], Right
	5127 771AA-	1			44				[GUR], Left
	5127 772AA-	1	С		27				[GUR], Right
	5127 771AA-	1	С		27				[GUR], Left
	5127 772AA-	1			44				[GTE], Right
	5127 771AA-	1			44				[GTE], Left
5									BEZEL, Power Mirror
	RH30 MF1AA	. 1			44				[FL], Right
5									BEZEL, Power Mirror
SERIES = High Lin	PT CRUISER (PT) ne (Classic)	LINE C = Chr	rysler	BODY 44 = Four Doo		ENGINE ECC = 2.0L 4C		DD5	ANSMISSION = A578 5 Speed Man.
= Premiun = Sport (L					E E	EDZ = 2.4L 4Cy EJD = 1.6L 4Cy EDV = 2.4LD 4 EDJ = 2.2LD 4	ıl Cyl		= 4 Speed Auto, 41TE 0 = 5 Speed Man 21M5



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	RH31 MF1AA	. 1			44				[FL], Left
	RH30 XDVAA	. 1			44				[DV], Right
	RH31 XDVAA	. 1			44				[DV], Left
	XD22 WL8AA	. 1	С		27				[FL], Right
	XD23 WL8AA	. 1	С		27				[FL], Left
'	XD22 XDVAA	. 1	С		27				[DV], Right
	XD23 XDVAA	. 1	С		27				[DV], Left
6	6100 045	6							NUT AND WASHER, Hex, M5x.80

CHRYSLER PT CRUISER (PT)-SERIES

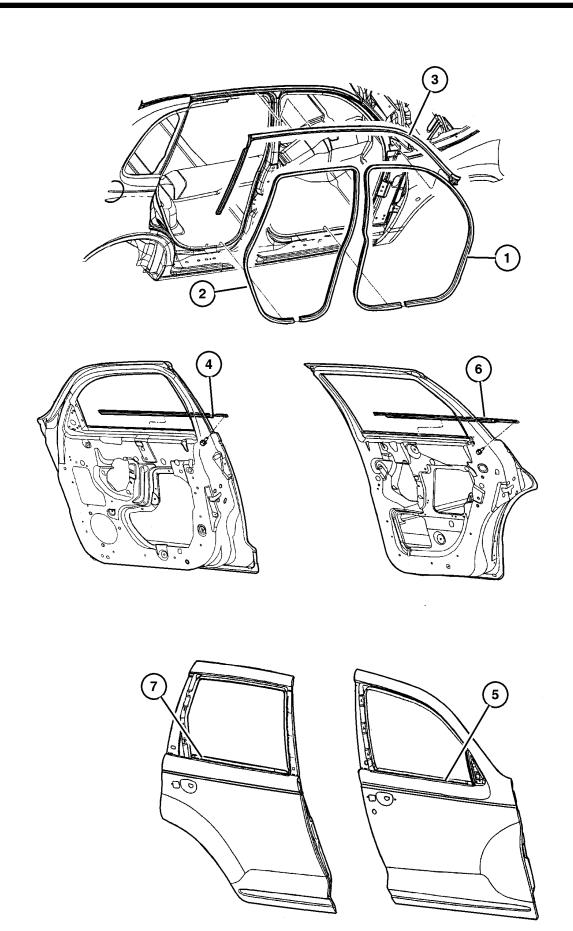
H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

LINE C = Chrysler

BODY 44 = Four Door ENGINE ECC = 2.0L 4Cyl DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

TRANSMISSION
DD5 = A578 5 Speed Man.
DGL = 4 Speed Auto, 41TE
DDD = 5 Speed Man 21M5

Weatherstrips and Seals Figure DPT-610



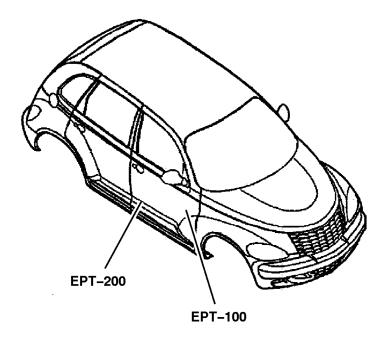
	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									WEATHERSTRIP, Front Door
									Opening
	XW42 XXXAA				44				[DV], Right
	XW43 XXXAA				44				[DV], Left
	XW42 XXXAA				44				[FL], Right
	XW43 XXXAA	1			44				[FL], Left
2									WEATHERSTRIP, Rear Door
									Opening
	XW44 XXXAA				44				[DV,FL], Right
	XW45 XXXAA	1			44				[DV,FL], Left
3									WEATHERSTRIP, Door Upper
									Secondary
	4724 784AC	1			44				Right
	4724 785AC	1			44				Left
4									WEATHERSTRIP, Front Door Belt
									Inner
	4724 764AD	1			44				Right
	4724 765AD	1			44				Left
5									WEATHERSTRIP, Front Door Belt
									Outer
	4724 780AF	1			44				Right
	4724 781AF	1			44				Left
6									WEATHERSTRIP, Rear Door Belt
									Inner
	4724 766AD	1			44				Right
	4724 767AD	1			44				Left
7									WEATHERSTRIP, Rear Door Belt
									Outer
	4724 782AF	1			44				Right
	4724 783AF	1			44				Left

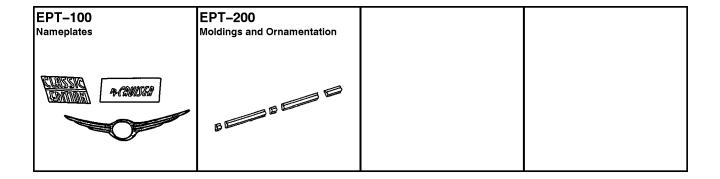
CHRYSLER PT CRUISER (PT)—
SERIES
H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

LINE C = Chrysler

BODY 44 = Four Door ENGINE ECC = 2.0L 4Cyl DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

Group – EPT Exterior Ornamentation



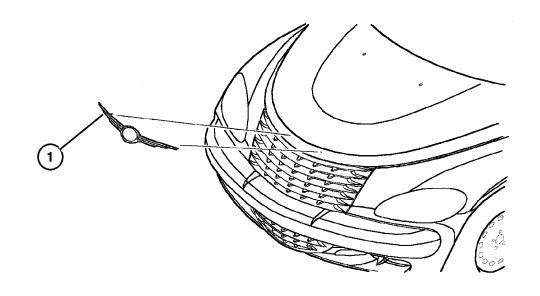


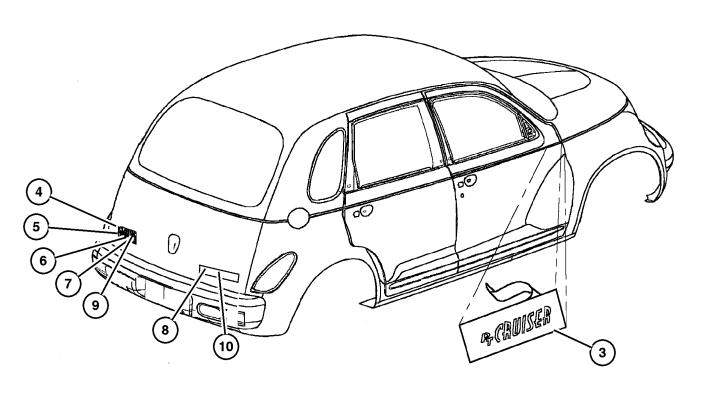
GROUP EPT - Exterior Ornamentation

Illustration Title	Group-Fig. No
Nameplates	
Nameplates	Fig. EPT-110
Decal, Ghost Rider Flame Package	Fig. EPT-120
Moldings and Ornamentation	
Mouldings and Appliques	Fig. EPT-210
Mouldings - Chrome Package	Fig. EPT-230
Woodgrain Decor Package	Fia. EPT-240

Nameplates Figure EPT-110

PART





ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE:									
Sports E	Bar Emblem ser	viceed v	with Bar.						
1	5303 730AA	1							NAMEPLATE, Chrysler
-2	6100 838	2							NUT
3	5303 581AA	2							NAMEPLATE, PT CRUISER
4	5303 588AA	1							NAMEPLATE, Liftgate, Touring
									Edition
5	5303 589AA	1							NAMEPLATE, Liftgate, Limited
									Edition
6	5303 590AA	1							NAMEPLATE, Chrysler
7	5303 620AA	1							NAMEPLATE, GT
8									NAMEPLATE
	5303 528AA	1							Classic 1.6L
	5303 529AA	1							Classic 2.0L
	5303 530AA	1							Classic CRD
	5303 531AA	1							Touring 1.6L
	5303 532AA	1							Touring 2.0L
	5303 533AA	1							Touring CRD
	5303 534AA	1							Limited 1.6L
	5303 535AA	1							Limited 2.0L
	5303 536AA	1							Limited CRD
	5303 506AA	1							2.4L Turbo
	5113 021AA	2							Platinum Series
9	5116 125AA	2							BADGE, DREAM CRUISER
10									NAMEPLATE
	5116 078AA	1							2.4L TURBO High Output[MW6]
	5116 008AA	1							GT 2.4T [MZQ]

CHRYSLER PT CRUISER (PT)-SERIES

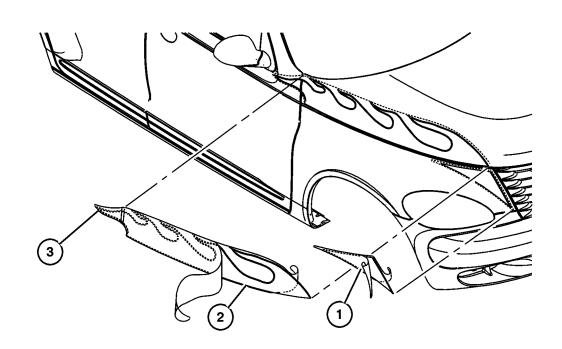
H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

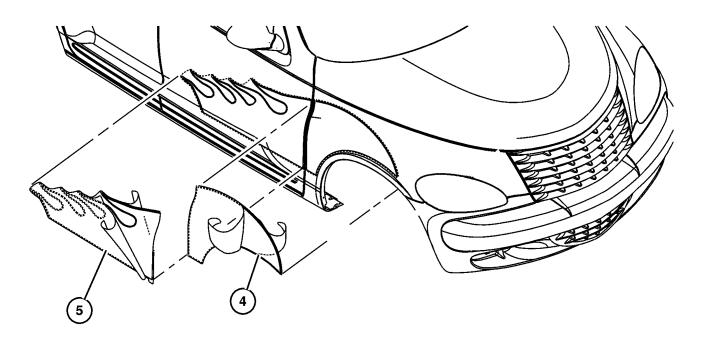
LINE C = Chrysler

BODY 44 = Four Door

ENGINE ECC = 2.0L 4Cyl DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

Decal, Ghost Rider Flame Package Figure EPT-120





	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									DECAL Fonder Front
	WQ46 ZBMAE	3 1			44				DECAL, Fender Front [KFJ], Right
	WQ40 ZBMAE				44				[KFJ], Left
	WQ47 ZBMAE				44				[KFK], Right
	WQ47 ZHBAB				44				[KFK], Left
	WQ46 ZREAB				44				[KFL], Right
	WQ47 ZREAB				44				[KFL], Left
	WQ46 ZS8AB	1			44				[KFM], Right
	WQ47 ZS8AB	1			44				[KFM], Left
2		•			• • • • • • • • • • • • • • • • • • • •				DECAL, Hood
	WQ48 ZBMAE	3 1			44				[KFJ], Right
	WQ49 ZBMAE				44				[KFJ], Left
	WQ48 ZHBAB				44				[KFK], Right
	WQ49 ZHBAB	1			44				[KFK], Left
	WQ48 ZREAB	1			44				[KFL], Right
	WQ49 ZREAB	1			44				[KFL], Left
	WQ48 ZS8AB	1			44				[KFM], Right
	WQ49 ZS8AB	1			44				[KFM], Left
3									DECAL, A-Pillar
	XA68 ZBMAA	1			44				[KFJ], Right
	XA69 ZBMAA	1			44				[KFJ], Left
	XA68 ZHBAA	1			44				[KFK], Right
	XA69 ZHBAA	1			44				[KFK], Left
	XA68 ZREAA	1			44				[KFL], Right
	XA69 ZREAA	1			44				[KFL], Left
	XA68 ZS8AA	1			44				[KFM], Right
	XA69 ZS8AA	1			44				[KFM], Left
4									DECAL, Fender Rear
	WQ50 ZBMAE				44				[KFJ], Right
	WQ51 ZBMAE				44				[KFJ], Left
	WQ50 ZHBAB				44				[KFK], Right
	WQ51 ZHBAB				44				[KFK], Left
	WQ50 ZREAB				44				[KFL], Right
	WQ51 ZREAB				44				[KFL], Left
	WQ50 ZS8AB				44				[KFM], Right
	WQ51 ZS8AB	1			44				[KFM], Left
5	WQ52 ZBMAE) 1			44				DECAL, Front Door
					44 44				[KFJ], Right
	WQ53 ZBMAE WQ52 ZHBAB				44 44				[KFJ], Left [KFK], Right
	WQ52 ZHBAB				44 44				[KFK], Kignit [KFK], Left
	VVQ00 ZFIDAD	1			44				[Ki K], Leit

CHRYSLER PT CRUISER (PT)—
SERIES
H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

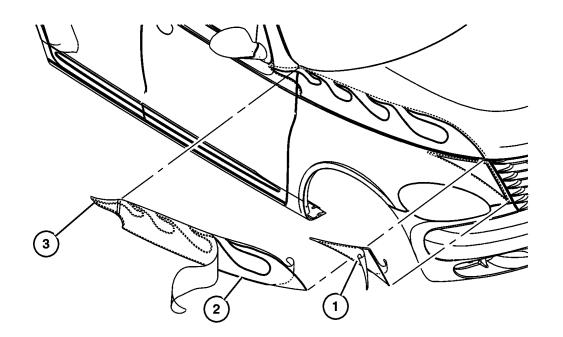
LINE C = Chrysler BODY

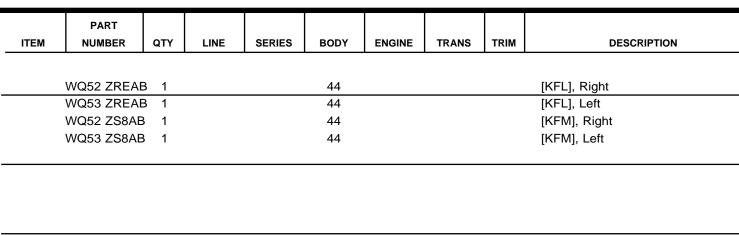
44 = Four Door

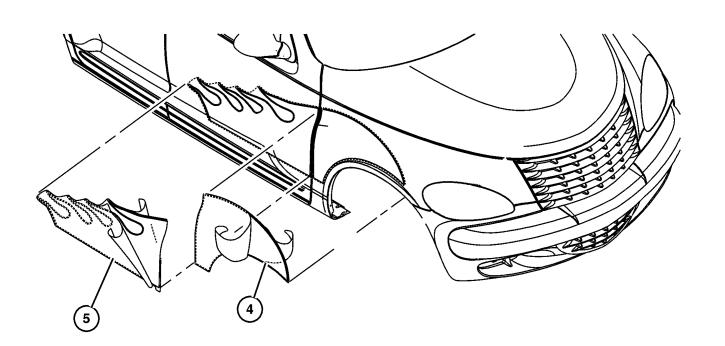
ENGINE ECC = 2.0L 4Cyl DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

TRANSMISSION
DD5 = A578 5 Speed Man.
DGL = 4 Speed Auto, 41TE
DDD = 5 Speed Man 21M5

Decal, Ghost Rider Flame Package Figure EPT-120







CHRYSLER PT CRUISER (PT)-SERIES

H = High Line (Classic)

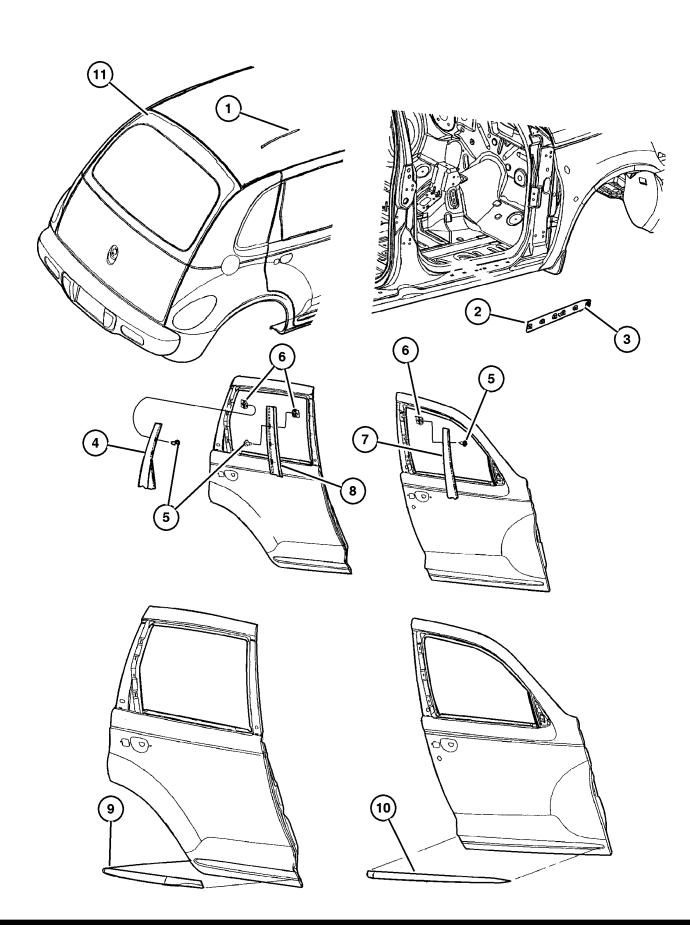
P = Premium (Touring) S = Sport (Limited)

LINE C = Chrysler BODY

44 = Four Door

ENGINE ENGINE ECC = 2.0L 4Cyl DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

Mouldings and Appliques Figure EPT-210



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									MOLDING, Roof
	5303 554AA	1			44				Right
	5303 555AA	1			44				Left
2									COVER, Sill
	SF34 DX9AB	1			44				Right
	SF35 DX9AB	1			44				Left
3									TAPE, Anti Chip
	5067 086AA	1							Right
	5067 087AA	1							Left
4									APPLIQUE, C Pillar
	5288 840AF	1			44				Right
	5288 841AF	1			44				Left
5	6036 170AA	6			44				SCREW, .164-18x.500
6	6036 042AA	20			44				NUT/SPRING, Snap In, .164-18
7									APPLIQUE, B Pillar, Front Doo
	5288 836AF	1			44				Right
	5288 837AF	1			44				Left
8									APPLIQUE, B Pillar, Rear Door
									Includes Weatherstrip
	5288 838AF	1			44				Right
	5288 839AF	1			44				Left
9									MOLDING, Rear Door
	RV18 AB5AA	2			44				[K5F]
	RV18 BP6AA	2			44				[K5N]
	RV18 DX8AA	2			44				[K5X]
	RV18 WB7AA	2			44				[K5H]
	RV18 WELAA	2			44				[K5R]
	RV18 WHPAA	2			44				[K5S]
	RV18 WS2AA	2			44				[K5D]
	RV18 XWGAA	2			44				[K5V]
	RV18 YJRAA	2			44				[K5P]
	RV18 ZKJAA	2			44				[K5A]
	RV18 ZDRAA	2			44				[K5C]
10									MOLDING, Front Door
	RV16 AB5AB	2			44				[K5F]
	RV16 BP6AB	2			44				[K5N]
	RV16 DX8AB	2			44				[K5X]
	RV16 WB7AB	2			44				[K5H]
	RV16 WELAB	2			44				[K5R]
	RV16 WHPAB	2			44				[K5S]
	RV16 WS2AB	2			44				[K5D]

CHRYSLER PT CRUISER (PT)—
SERIES
H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

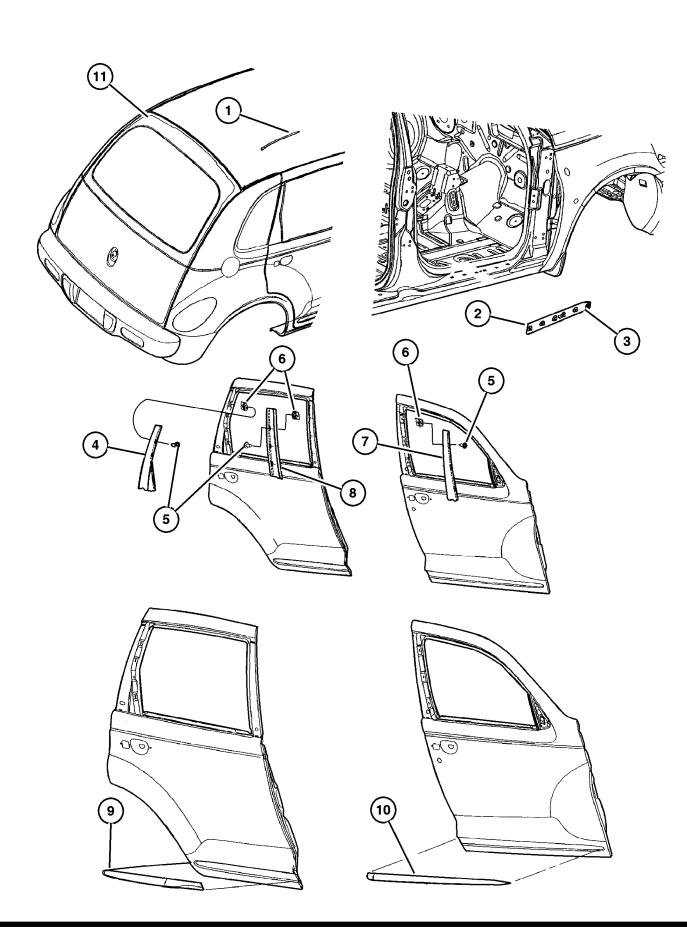
LINE C = Chrysler

BODY 44 = Four Door

ENGINE ECC = 2.0L 4Cyl DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

TRANSMISSION
DD5 = A578 5 Speed Man.
DGL = 4 Speed Auto, 41TE
DDD = 5 Speed Man 21M5

Mouldings and Appliques Figure



							PART	
RV16 YJRAB 2 44 [K5P] RV16 ZKJAB 2 44 [K5A] RV16 ZDRAB 2 44 [K5C]	TRANS TRIM DESCRIPTION	ENGINE	BODY	SERIES	LINE	QTY		TEM
RV16 YJRAB 2 44 [K5P] RV16 ZKJAB 2 44 [K5A] RV16 ZDRAB 2 44 [K5C]								
RV16 ZKJAB 2 44 [K5A] RV16 ZDRAB 2 44 [K5C]								
RV16 ZDRAB 2 44 [K5C]								
11 J200 OU/AB 1 444 MOLDING, Lingate G	[K5C] MOLDING Liftgate Glass							
	MOLDING, Lingale Glass		44			'	3200 007 AB	11

CHRYSLER PT CRUISER (PT)—
SERIES
H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

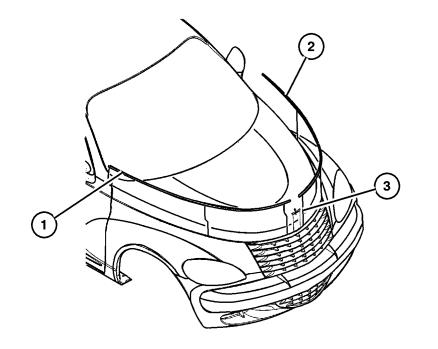
LINE C = Chrysler BODY

44 = Four Door

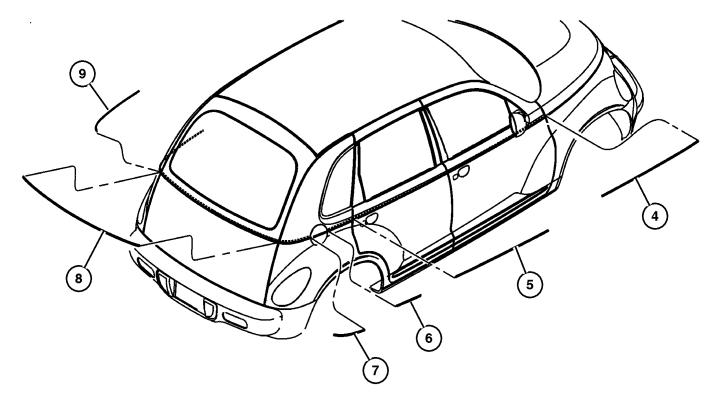
ENGINE ECC = 2.0L 4Cyl DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

TRANSMISSION
DD5 = A578 5 Speed Man.
DGL = 4 Speed Auto, 41TE
DDD = 5 Speed Man 21M5

Mouldings - Chrome Package Figure EPT-230



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	5303 622AB	1			44				MOLDING, Hood, Right
2	5303 623AB	1			44				MOLDING, Hood, Left
3	5303 631AC	1			44				MOLDING, Cap
4									MOLDING, Front Door
	5303 624AB	1			44				Right
	5303 625AB	1			44				Left
	5303 507AA	2			44				Lower
5									MOLDING, Rear Door
	5303 626AB	1			44				Right
	5303 627AB	1			44				Left
	5303 508AA	2			44				Lower
6	5303 628AB	1			44				MOLDING, Quarter Panel, Front,
									Front Right
7	5303 630AB	1			44				MOLDING, Quarter Panel, Rear,
									Rear Right
8	5303 621AB	1			44				MOLDING, Liftgate
9	5303 629AB	1			44				MOLDING, Quarter Panel, Left, Left



CHRYSLER PT CRUISER (PT)-SERIES

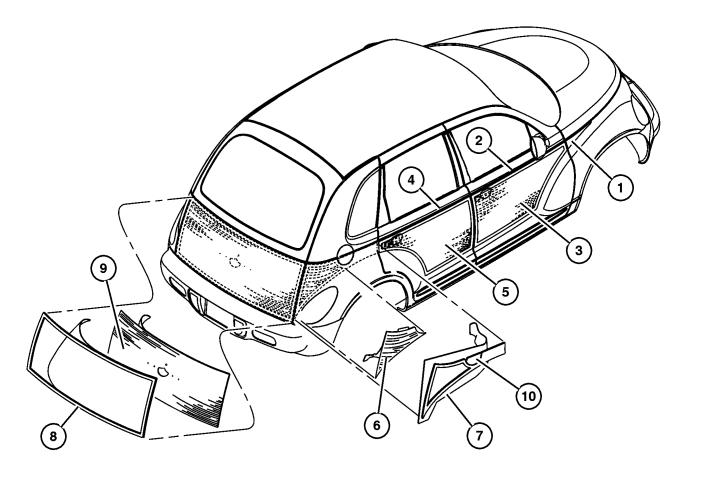
H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

LINE C = Chrysler

BODY 44 = Four Door

ENGINE ECC = 2.0L 4Cyl DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

Woodgrain Decor Package Figure EPT-240



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
								•	
1									MOLDING, Fender, Woodgrain
	WT46 AAAAB	1			44				Right
	WT47 AAAAB	1			44				Left
2									MOLDING, Front Door, Woodgrain
	WT48 AAAAC	1			44				Right
	WT49 AAAAC	1			44				Left
3									OVERLAY, Front Door
	WT60 AAAAB	1			44				Right
	WT61 AAAAC	1			44				Left
4									MOLDING, Rear Door, Woodgrain
	WT50 AAAAC	1			44				Right
	WT51 AAAAC	1			44				Left
5									OVERLAY, Rear Door
	WT62 AAAAB	1			44				Right
	WT63 AAAAB	1			44				Left
6									MOLDING, Quarter Panel,
									Woodgrain
	WY35 AAAAB	1			44				With Fuel Filler Door Molding,
									Right
	WT56 AAAAA	1			44				Right
	WT57 AAAAB	1			44				Left
7									OVERLAY, Quarter Panel
	WT64 AAAAB	1			44				Right
	WT65 AAAAB	1			44				Left
8	WT58 AAAAB	1			44				MOLDING, Liftgate, Woodgrain
9	WT76 AAAAC	1			44				OVERLAY, Liftgate
10	WT59 AAAAA	1			44				MOLDING, Fuel Filler Door,
									Woodgrain

CHRYSLER PT CRUISER (PT)-SERIES

H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

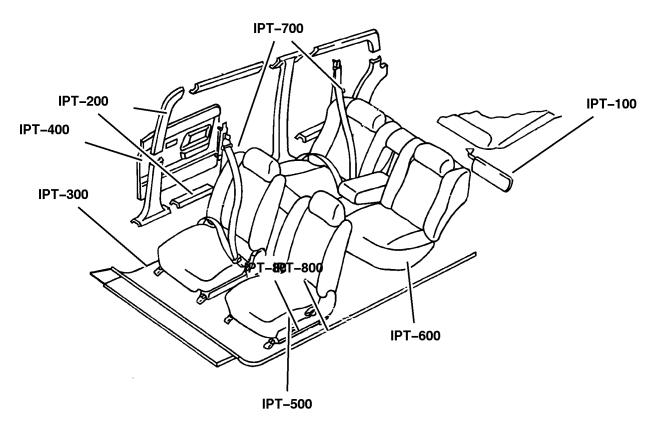
LINE C = Chrysler

BODY

44 = Four Door

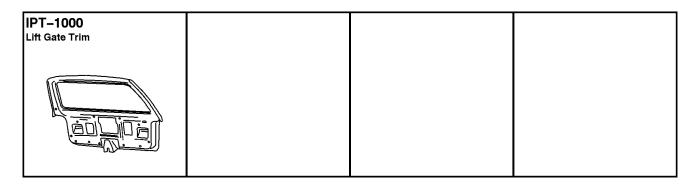
ENGINE ECC = 2.0L 4Cyl DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

Group – IPT Interior Trim



IPT-100 Headliner and Visor	IPT-200 Panel, Moldings, Scuff Plates	IPT-300 Carpet	IPT-400 Door Trim Panels
IPT-500 Front Seats and Attaching Parts	IPT-600 Rear Seats-Folding	IPT-700 Seat Belts-Front and Rear	IPT-800 Adjusters, Covers, Shields, and
From Seats and Attaching Farts	near Seats-Folding	Seat Belts-Front and near	Risers

Group – IPT Interior Trim



GROUP IPT - Interior Trim	
Illustration Title	Group-Fig. No.
Headliner and Visor	
Headliner and Visor	Fig. IPT-110
Panel, Moldings, Scuff Plates	
Cowl Panels	Fig. IPT-210
A - Pillar	Fig. IPT-215
B - Pillar	Fig. IPT-220
Quarter Trim Panel and Shelf Panel	Fig. IPT-225
Scuff Plates - Front and Rear	Fig. IPT-230
Carpet	
Carpet and Mats	Fig. IPT-310
Seat - Rear Attaching Floor Pan	Fig. IPT-320
Door Trim Panels	9
	E' IDT 440
Door Panels - Front	Fig. IPT-410
Door Panels - Rear	Fig. IPT-420
Front Seats and Attaching Parts	
Front Seat - Domestic - Trim Code [B7]	Fig. IPT-505
Front Seat - [BUX] - Trim Code [B7]	Fig. IPT-506
Front Seat - Right Hand Drive [BUX] - Trim Code [B7]	Fig. IPT-507
Front Seat - Right Hand Drive Australia - Trim Code [B7]	Fig. IPT-508
Front Seat - Left Hand Drive Diesel - Trim Code [B7]	Fig. IPT-509
Front Seat - Right Hand Drive Diesel - Trim Code [B7]	Fig. IPT-510
Front Seat - Trim Code [T7]	Fig. IPT-513
Front Seat - Trim Code [AL]	Fig. IPT-515
Front Seats - Trim Code [BL]	Fig. IPT-518
Front Seat -Domestic - Trim Code [GL]	Fig. IPT-520
Front Seat [BUX] Trim Code [GL]	Fig. IPT-521
Front Seat - Right Hand Drive [BUX] - Trim Code [GL]	Fig. IPT-522
Front Seat - Right Hand Drive Australia - Trim Code [GL]	Fig. IPT-523
Front Seat - Left Hand Drive Diesel - Trim Code [GL]	Fig. IPT-524
Front Seat - Right Hand Drive Diesel - Trim Code [GL]	Fig. IPT-525
Front Seat - Domestic - Trim Code [DZ]	Fig. IPT-530
Front Seat - Attaching Parts	Fig. IPT-535
Front Seat - Storage Bin	Fig. IPT-540
Rear Seats-Folding	
Rear Seat - Domestic - Trim Code [B7]	Fig. IPT-605
Rear Seat - [BUX] - Trim Code [B7]	Fig. IPT-606
Rear Seat - Right Hand Drive [BUX] - Trim Code [B7]	Fig. IPT-607
Rear Seat - Right Hand Drive Australia - Trim Code [B7]	Fig. IPT-608
Rear Seat - Left Hand Drive Diesel - Trim Code [87]	Fig. IPT-609

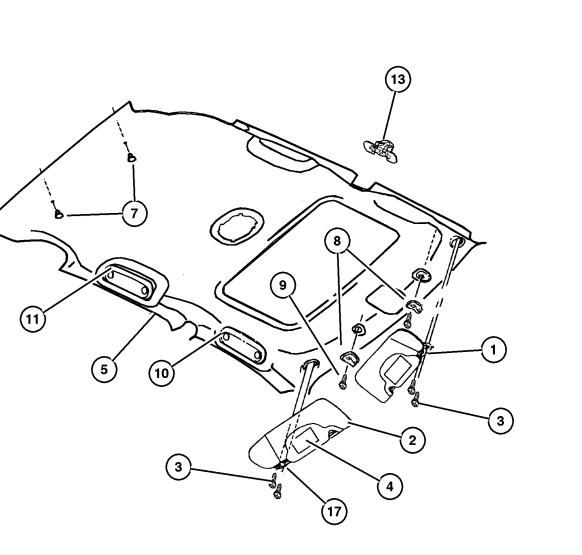
GROUP IPT - Interior Trim

Illustration Title	Group-Fig. No.
Rear Seats-Folding (Continued)	
Rear Seat - Right Hand Drive Diesel - Trim Code [B7]	Fig. IPT-610
Rear Seat - Trim Code [T7]	Fig. IPT-613
Rear Seat - Trim Code [AL]	Fig. IPT-615
Rear Seat - Domestic -Trim Code [GL]	Fig. IPT-620
Rear Seat - [BUX] - Trim Code [GL]	Fig. IPT-621
Rear Seat - Right Hand Drive [BUX] - Trim Code [GL]	Fig. IPT-622
Rear Seat - Right Hand Drive Australia - Trim Code [GL]	Fig. IPT-623
Rear Seat - Left Hand Drive Diesel - Trim Code [GL]	Fig. IPT-624
Rear Seat - Right Hand Drive Diesel - Trim Code [GL]	Fig. IPT-625
Rear Seat - Domestic - Trim Code [DZ]	Fig. IPT-630
Rear Seat - Trim Code [BL]	Fig. IPT-635
Seat Belts-Front and Rear	
Seat Belt - Front	Fig. IPT-710
Seat Belt - Rear	Fig. IPT-720
Adjusters, Covers, Shields, and Risers	
Recliners and Adjusters	Fig. IPT-810
Shields and Risers	Fig. IPT-820
Rear Seat Attaching Bolts	Fig. IPT-830
Seat - Rear Attachments Floor Pan	Fig. IPT-840
Lift Gate Trim	
Lifgate Panel and Scuff Plate	Fig. IPT-1010

Headliner and Visor Figure IPT-110

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION

When Ordering Sunvisor For The Canada Market Also Order English/French Airbag Warning Label (5023355AA)



villen	Jidening Sunvisor	FOI 111	e Canada i	vialket Also Older English/Frei	ich Alibag warni	ng Laber (5025555AA)
NOTE;	Sales Codes					
[CSV]=/	Assist Handles					
[LSC]=S	Security Alarm					
[GNG]=	Mirroe-Rear View	with R	eading lam	p		
[GWA]=	Sunroof					
	Console - Mini Ove	erhead				
1						VISOR, W/Mirror
	WC02 MF1AC	1		44	00	[FL], Right
	WC02 XDBAC	1		44	O0	[DV], Right
	WC03 MF1AC	1		44	00	[FL], Left
	WC03 XDBAC	1		44	00	[DV], Left
2						VISOR, Illuminated
	WC04 MF1AC	1		44	O0	[FL], Right
	WC04 XDBAC	1		44	00	[DV], Right
	WC05 MF1AC	1		44	00	[FL], Left
	WC05 XDBAC	1		44	00	[DV], Left
	XC32 WL8AC	1	С	27	O0	[FL], Right
	XC32 XDVAC	1	С	27	00	[DV], Right
	XC33 WL8AC	1	С	27	00	[FL], Left
	XC33 XDVAC	1	С	27	00	[DV], Left
3						SCREW, .164-18x.75
	6035 324	4		44		Visor Attaching To Header
		2	С	27		Visor Attaching To Header
4						LABEL, Air Bag Warning, English
						and French, (NOT SERVICED)
						(Not Serviced)
5						HEADLINER
	TW95 MF1AC	1		44	В7	[FL], With [CVS], [LSC], [GNG],
						Without [GWA] and [CUD]
	TW95 XDBAC	1		44	В7	[DV], With [CVS], [LSC], [GNG],
						Without [GWA] and [CUD]
	TW99 MF1AC	1		44	В7	[FL], With [CVS], [LSC], [GNG] an
						[GWA] Without [CUD]
	TW99 XDBAC	1		44	В7	[DV], With [CVS], [LSC], [GNG]
						and [GWA] Without [CUD]
	UD61 MF1AC	1		44	GL	[FL], With [CSV], [LSC], [CUD]
						Without [GWA]
	UD61 XDBAC	1		44	GL	[DV], With [CSV], [LSC], [CUD]
						Without [GWA]
		1		44	AL	[DV], With [CSV], [LSC], [CUD]
					_	Without [GWA]

CHRYSLER PT CRUISER (PT)—
SERIES
H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

LINE C = Chrysler

BODY 44 = Four Door ENGINE ECC = 2.0L 4Cyl DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

TRANSMISSION
DD5 = A578 5 Speed Man.
DGL = 4 Speed Auto, 41TE
DDD = 5 Speed Man 21M5

Headliner and Visor Figure IPT-110

13
5 10 3
3

		PART								
	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
•									•	
		UE18 MF1AC	1			44			B7	[FL], With [CVS], [LSC], [GUD],
_										Without [GWA] and [CNC]
		UE18 XDBAC	1			44			B7	[DV], With [CVS], [LSC], [GUD],
										Without [GWA] and [CNC]
_		XL85 MF1AA	1			44			O0	[FL], Without, [GWA], [CUD],
										[GNG], [CSV], [LSC] and [RSP]
		XL85 XDBAA	1			44			O0	[DV], Without, [GWA], [CUD],
										[GNG], [CSV], [LSC] and [RSP]
_		XL91 MF1AA	1			44			O0	[FL], With [GNG], [CSV], Without
										[CUD] [GWA] [LSC] and [RSP]
		XL91 XDBAA	1			44			00	[DV], With [GNG], [CSV], Without
		VN400 N4E4 A A				4.4			00	[CUD] [GWA] [LSC] and [RSP]
_		XM08 MF1AA	1			44			O0	[FL], With [CUD], [CSV], Without
		XM08 XDBAA	1			44			00	[GWA] [LSC] [GNG] and [RSP] [DV], With [CUD], [CSV], Without
		AIVIOO ADBAA	'			77			00	[GWA] [LSC] [GNG] and [RSP]
		XM09 MF1AA	1			44			00	[FL], With [GWA], [CSV], Without
-		741100 1111 1741				• • • • • • • • • • • • • • • • • • • •				[GNG] [LSC] and [RSP]
		XM09 XDBAA	1			44			00	[DV], With [GWA], [CSV], Without
										[GNG] [LSC] and [RSP]
		XN43 MF1AA	1	С		44			00	[FL], With [GWA], [CSV], [CUD]
_										[RSP] Without [GNG] [LSC]
		XN43 XDBAA	1	С		44			00	[DV], With [GWA], [CSV], [CUD]
										[RSP] Without [GNG] [LSC]
_		XN47 MF1AA	1	С		44			O0	[FL], With [CUD], [CSV], [RSP]
										Without [GWA] [LSC] and [GNG]
		XN47 XDBAA	1	С		44			O0	[DV], With [CUD], [CSV], [RSP]
										Without [GWA] [LSC] and [GNG]
_		1AF94 MF1AA	. 1			44			B7	[FL] With [CSV] [LSC] [GNG]
		4 A E O 4 V D D A A				4.4			DZ	Without [GWA] [CUD]
		1AF94 XDBAA	\ 1			44			B7	[DV] With [CSV] [LSC] [GNG] Without [GWA] [CUD]
		1AF97 MF1AA	. 1			44			00	[FL] With [GNG] [CSV] Without
-		TAL 91 IVII TAA							- 00	[CUD] [GWA] [LSC] [RSP]
		1AF97 XDBAA	. 1			44			00	[DV] With [GNG] [CSV] Without
		3. 7.5570							-00	[CUD] [GWA] [LSC] [RSP]
	-6	5127 352AA-	1	С		27				HEADLINER, Convertible Top
_	7									FASTENER, Headliner
		SN99 MF1AA	2			44			O0	[FL]
		SN99 XDBAA	2			44			O 0	[DV]
_	8									CLIP, Visor

CHRYSLER PT CRUISER (PT)—
SERIES
H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

LINE C = Chrysler

BODY 44 = Four Door ENGINE ECC = 2.0L 4Cyl DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl



Headliner and Visor Figure IPT-110

13
5 10
3 4

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	TF82 MF1AB	2			44			00	[FL]
	TF82 XDBAB	2			44			O0	[DV]
9									SCREW, [.164-18x.500], (NOT
									SERVICED) (Not Serviced)
10									HANDLE, Roof Grab
	QY62 MF1AE	2			44			O0	[FL]
	QY62 XDBAE	2			44			00	[DV]
11									HANDLE, Roof Grab
	QY66 MF1AD	1			44			00	[FL], Left,Rear
	QY66 XDBAD	1			44			00	[DV], Left,Rear
	QY67 MF1AD	1			44			00	[FL], Right,Rear
	QY67 XDBAD	1			44			00	[DV], Right,Rear
-12	5023 677AA-	8	С		44			O0	SPACER, Assist Handle,Front and
									Rear
13									CLIP, Headlining
	5023 515AA	2			44			00	Headliner To Roof Attaching Visor
									Support
		8			44			00	Assist Handle Attaching
		2			44			00	Headliner To Roof Attaching Coat
									Hook
		2	С		27			00	
-14									LABEL, Air Bag Warning
	4595 748AA-	1							Passenger Side
	4595 749AA-	1							French and English, Passenger
									Side
-15									HOOK, Coat
	QY61 MF1AA-	- 2			44			O0	[FL]
	QY61 XDBAA	- 2			44			00	[DV]
-16	5086 485AA-	1						00	PACKAGE, Visor and Battery Label
17									SUPPORT, Visor
	XK44 WL8AB	2	С		27			O0	[FL], Right
	XK44 XDVAB	2	С		27			O0	[DV], Right
	XK45 WL8AB	1	С		27			O0	[FL], Left
	XK45 XDVAB	1	С		27			O0	[DV], Left

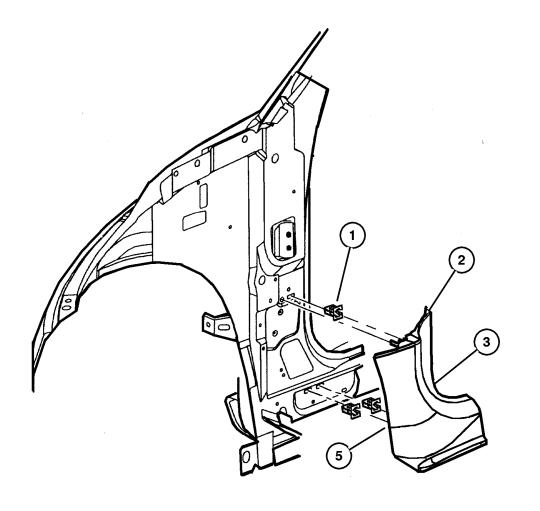
CHRYSLER PT CRUISER (PT)—
SERIES
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S = Sport (Limited)

LINE C = Chrysler BODY

44 = Four Door

ENGINE ECC = 2.0L 4Cyl DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

Cowl Panels Figure IPT-210



	PART		l <u>-</u>						
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	6505 670AA	4			44				NUT, Plastic
2									COVER, Cowl Side
	RJ48 WL8AC	1	С		44			00	[FL], Right
	RJ48 XDVAC	1	С		44			00	[DV], Right
	RJ49 WL8AC	1	С		44			00	[FL], Left
	RJ49 XDVAC	1	С		44			O0	[DV], Left
	XC14 WL8AA	1	С		27			00	[FL], Right
	XC14 XDVAA	1	С		27			00	[DV], Right
	XC15 WL8AA	1	С		27			00	[FL], Left
	XC15 XDVAA	1	С		27			O0	[DV], Left
3									PANEL, Cowl Side
	RK08 XDVAD	1	Z		44			00	[DV], Right
	RK08 WL8AD	1	Z		44			00	[FL], Right
	RK09 XDVAD	1	Z		44			O0	[DV], Left
	RK09 WL8AD	1	Z		44			00	[FL], Left
	5017 538AA	1			44				Right
	5017 539AA	1			44				Left
-4	6503 167	2			44			O0	CLIP, Trim Panel
5									SILENCER, Cowl Side
	5027 202AA	1	С						Right
	5027 971AA	1	С						Left
	5027 970AA	1	Z		44				[RHD], Right
	5067 123AA	1	Z		44				[RHD], Left

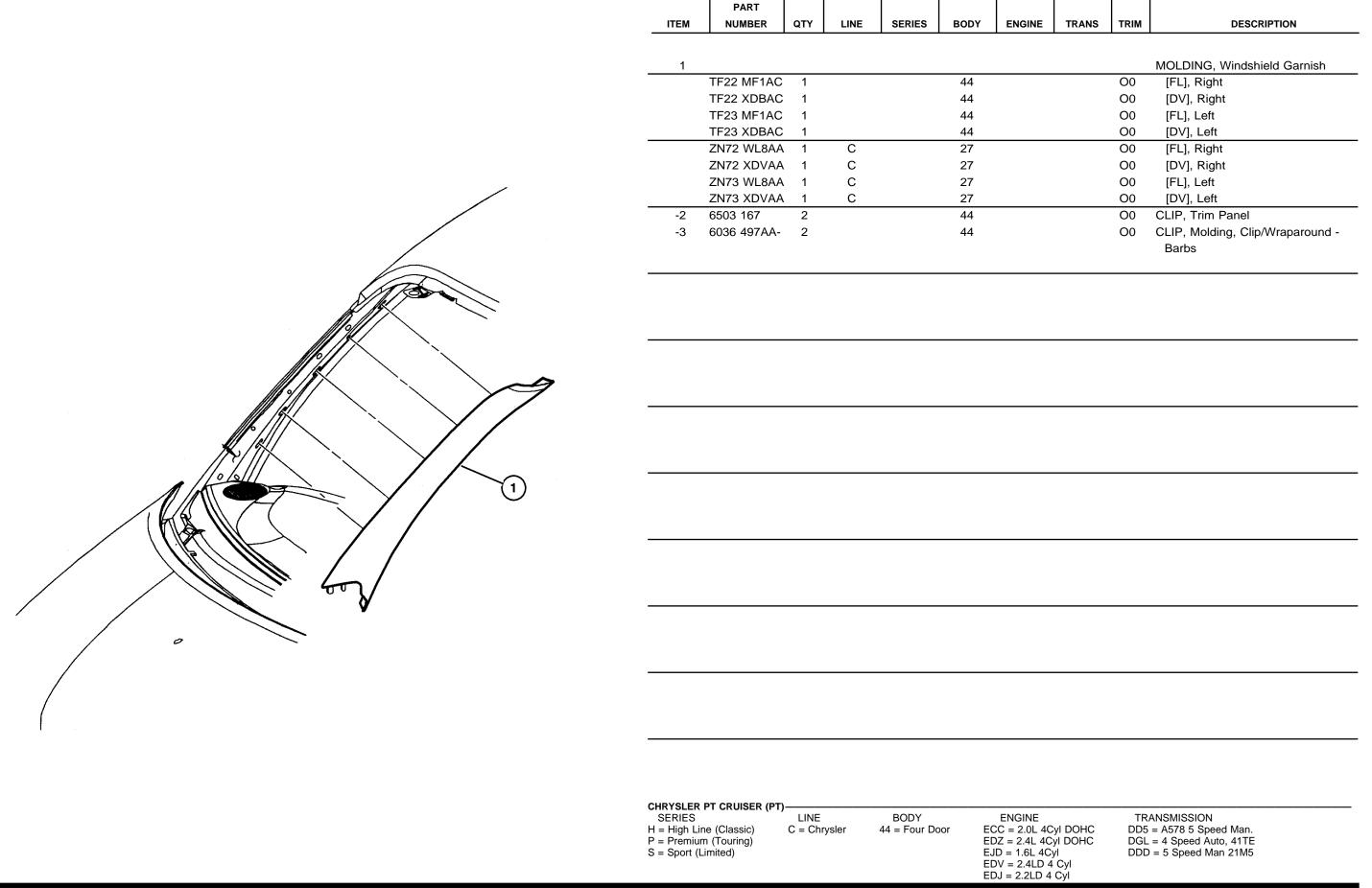
CHRYSLER PT CRUISER (PT)—
SERIES
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P = Premium (Touring)
S = Sport (Limited)

LINE C = Chrysler

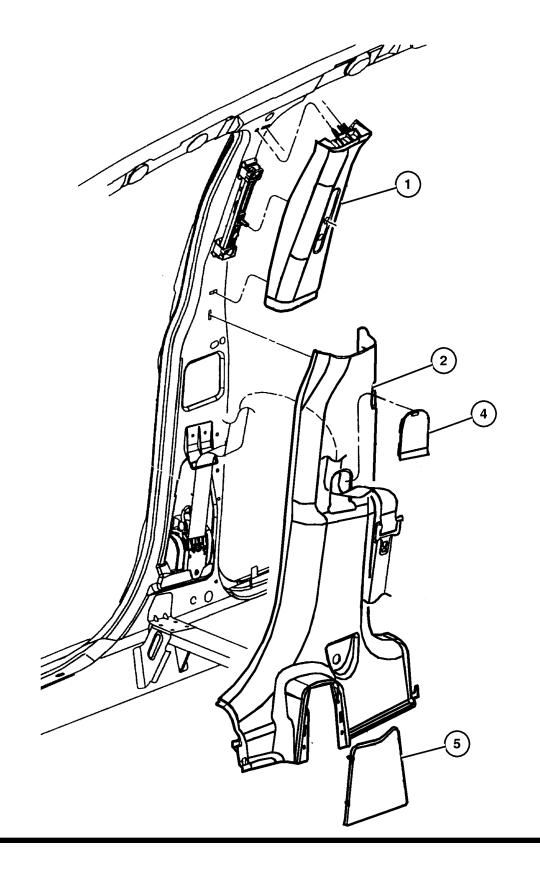
BODY 44 = Four Door

ENGINE ECC = 2.0L 4Cyl DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

A - Pillar Figure IPT-215



B - Pillar Figure IPT-220



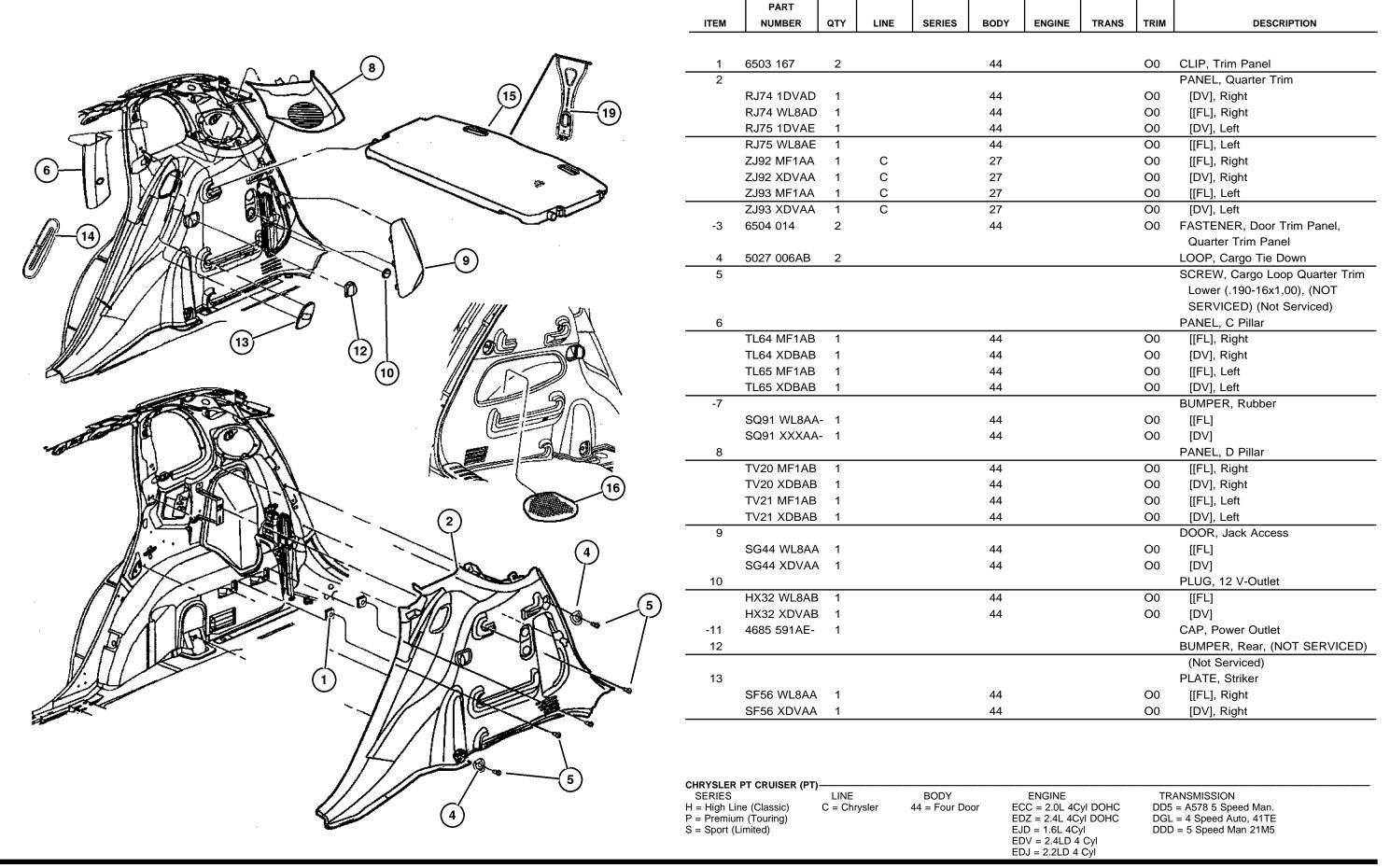
	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									COVER, Center Pillar
	UG98 MF1AE	1			44			O0	[FL], Right
	UG98 XDBAE	3 1			44			00	[DV], Right
	UG99 MF1AB	1			44			00	[FL], Left
	UG99 XDBAE	3 1			44			00	[DV], Left
2									COVER, C Pillar
	WN94 WL8AA	A 1			44			00	[FL], Right,Lower
	WN94 XDVA	A 1			44			00	[DV], Right,Lower
	WN95 WL8AA	A 1			44			00	[FL], Left,Lower
	WN95 XDVA	1			44			00	[DV], Left,Lower
-3	6503 167	2			44			00	CLIP, Trim Panel
4									COVER, Seat Belt Access Hole
	SG96 WL8AA	. 1			44			00	[FL], Right
	SG96 XDVAA	. 1			44			O0	[DV], Right
	SG97 WL8AA	. 1			44			00	[FL], Left
	SG97 XDVAA	. 1			44			00	[DV], Left
5									COVER, Sill Plate
	SG98 WL8AE	1			44			O0	[FL], Right
	SG98 XDVAE	1			44			O0	[DV], Right
	SG99 WL8AE	1			44			O0	[FL], Left
	SG99 XDVAE	1			44			O0	[DV], Left

CHRYSLER PT CRUISER (PT)—
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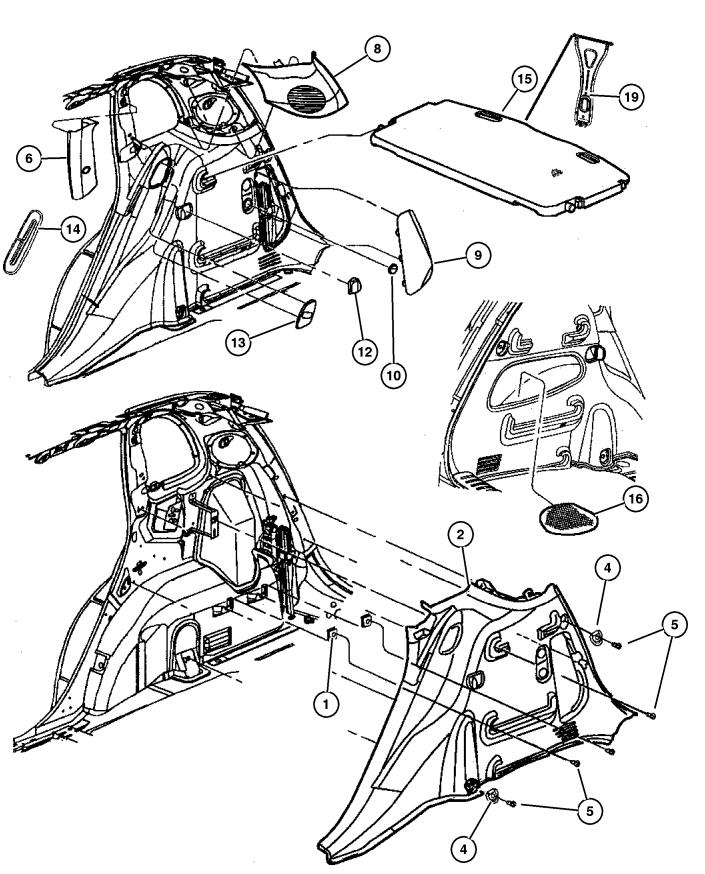
LINE C = Chrysler

BODY 44 = Four Door ENGINE ECC = 2.0L 4Cyl DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

Quarter Trim Panel and Shelf Panel Figure IPT-225



Quarter Trim Panel and Shelf Panel Figure IPT-225



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	SF57 WL8AA	1			44			00	[[FL], Left
	SF57 XDVAA	1			44			O0	[DV], Left
14									BEZEL, Seat Belt Quarter Trim
	TY58 WL8AA	1			44			00	[[FL], Right
	TY58 XDVAA	1			44			O0	[DV], Right
	TY59 WL8AA	1			44			00	[[FL], Left
	TY59 XDVAA	1			44			O0	[DV], Left
15									PANEL, Shelf Trim
	RK00 1DVAE	1			44			O0	[DV]
	RK00 1L8AE	1			44			00	[[FL]
16									NET, Cargo, (NOT REQUIRED)
-17									CLIP, Molding
	6036 497AA-	2			44			O0	D Pillar
		2			44			00	Quarter Panel
-18									BRACKET, D Pillar
	5023 560AA-	1			44				Right
	5023 561AA-	1			44				Left
19	SR57 DX9AB	1		·	44			00	SUPPORT, Rear Shelf Panel

CHRYSLER PT CRUISER (PT)-SERIES

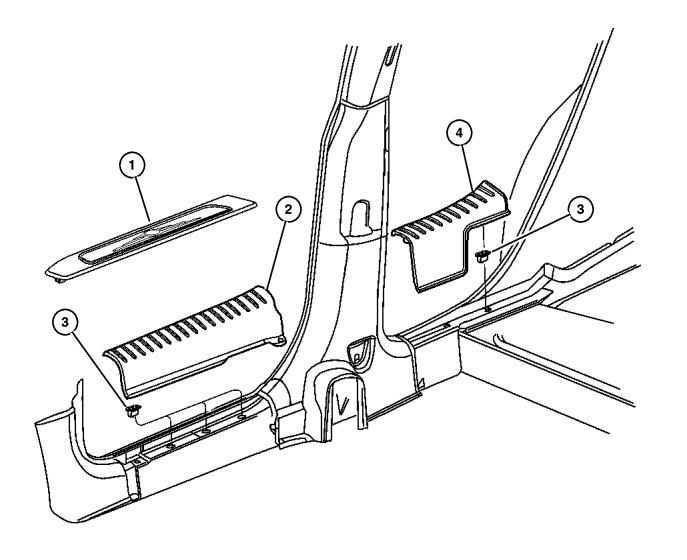
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LINE C = Chrysler

BODY 44 = Four Door ENGINE ECC = 2.0L 4Cyl DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

TRANSMISSION
DD5 = A578 5 Speed Man.
DGL = 4 Speed Auto, 41TE
DDD = 5 Speed Man 21M5

Scuff Plates - Front and Rear Figure IPT-230



TEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	Nomber	٧	LIIVE	OLIVIEO	БОБТ	LITOINE	TIVALIO	1111111	DECOM: HON
1									PLATE, Scuff
	5023 696AA	1			44				PT Cruiser Logo, Right
	5023 697AA	1			44				PT Cruiser Logo, Left
	ZL92 1X9AA	1			44			00	Winged Badge, Right
	ZL93 1X9AA	1			44			00	Winged Badge, Left
2									PLATE, Scuff
	RJ42 WL8AD	1			44			00	[FL], Right
	RJ42 XDVAD	1			44			00	[DV], Right
	RJ43 WL8AD	1			44			O0	[FL], Left
	RJ43 XDVAD	1			44			O0	[DV], Left
3	6505 670AA	6							NUT, Plastic, Sill Scuff Plate
									Attaching
4									PLATE, Scuff
	RJ44 WL8AE	1			44			O0	[FL], Right,Rear
	RJ44 XDVAE	1			44			00	[DV], Right,Rear
	RJ45 WL8AE	1			44			00	[FL], Left,Rear
	RJ45 XDVAE	1			44			O0	[DV], Left,Rear
-5	6503 167	3			44			O0	CLIP, Trim Panel

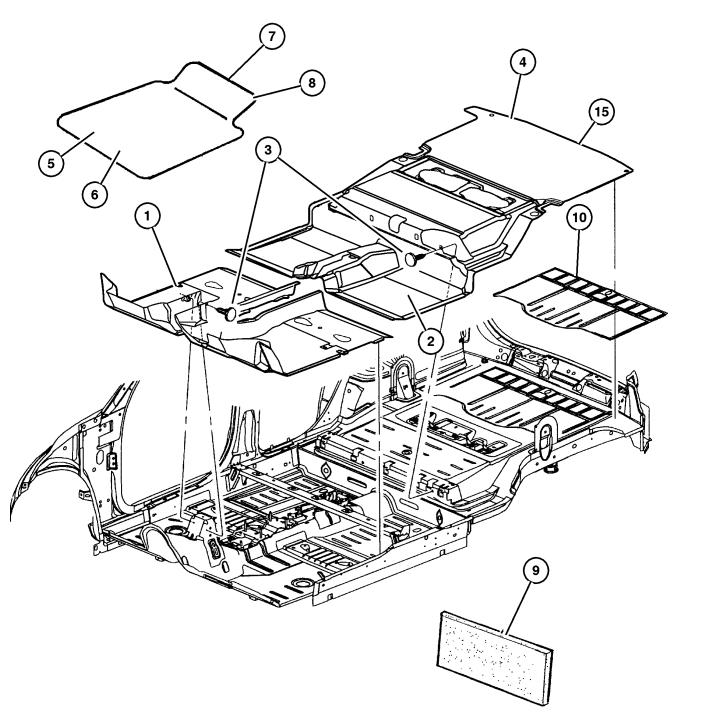
CHRYSLER PT CRUISER (PT)-SERIES

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LINE C = Chrysler

BODY 44 = Four Door ENGINE ECC = 2.0L 4Cyl DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

Carpet and Mats Figure IPT-310



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									CARPET, Passenger Floor
	TX14 WL8AF	1	С					O0	[FL], Right
	TX14 XDVAF	1	С					O0	[DV], Right
	TX15 WL8AG	1	С					O0	[FL], Left
	TX15 XDVAG	1	С					00	[DV], Left
	UY02 WL8AD	1	Z		44			00	[FL] With 5-Speed, Right
	UY02 XDVAD	1	Z		44			00	[DV] With 5-Speed, Right
	UY03 WL8AD	1	Z		44			00	[FL] With 5-Speed, Left
	UY03 XDVAD	1	Z		44			O0	[DV] With 5-Speed, Left
	UY04 WL8AD	1	Z		44			00	[FL] With Automatic, Right
	UY04 XDVAD	1	Z		44			00	[DV] With Automatic, Right
	UY05 WL8AD	1	Z		44			O0	[FL] With Automatic, Left
	UY05 XDVAD	1	Z		44			00	[DV] With Automatic, Left
	UY06 WL8AD	1	С					O0	[FL] With Diesel and [LHD], Right
	UY06 XDVAD	1	С					O0	[DV] With Diesel and [LHD], Right
2									CARPET, Rear Floor
	XB96 WL8AA	1	С		27			O0	[FL]
	XB96 XDVAA	1	С		27			O0	[DV]
3	6030 441	3							PIN, Retainer, Carpet Attaching
4									CARPET, Rear Floor
	RK03 WL8AF	1			44			00	[FL]
_	RK03 XDVAF	1	_		44			O0	[DV]
5	8220 7867	1	С						MAT KIT, Floor - Front, Dark Slate
6	8220 5476	1	С		44				MAT KIT, Floor - Rear, Dark Taupe
7									MAT KIT, Floor - Complete
	RJ99 WL8AD	1	С					00	[FL], Front,Rear
	RJ99 XDVAD	1	C					00	[DV], Front,Rear
	UX17 WL8AC	1	Z		44			00	[FL], Front,Rear
	UX17 XDVAC	1	Z		44			00	[DV], Front,Rear
8	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\		0					00	MAT, Floor
	WG11 1DVAB		С					00	[DV] (GT Cruiser Front and Rear
	WG11 1L8AB	1	С		4.4			00	[X3] (GT Cruiser Front and Rear
	XB91 2DVAB	1	С		44			00	[Dream Cruiser Series 3]
9	4704 000 4 4	4	0						PAD, Dash Panel
	4724 889AA	1	С						Left
40	4724 890AA	1	С						Right,Lower
10	4740 136	AR							SILENCER, Floor Pan
-11	5027 734AB-	1	0						SILENCER, Engine Compartment
-12	6102 199AA-	2	C		4.4			00	SCREW, Heel mBlock Attaching
-13	J400 0235	2	Z		44			00	NUT, Push, .375, Foot Rest Foam
									Attaching CLIP, Carpet

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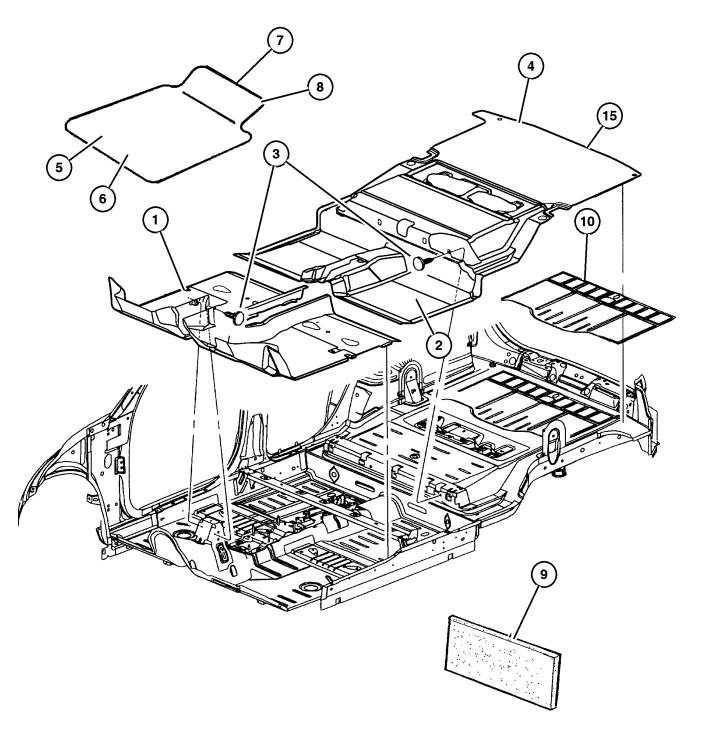
LINE C = Chrysler

BODY 44 = Four Door

ENGINE ECC = 2.0L 4Cyl DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

TRANSMISSION
DD5 = A578 5 Speed Man.
DGL = 4 Speed Auto, 41TE
DDD = 5 Speed Man 21M5

Carpet and Mats Figure IPT-310



ЕМ	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	-						l		
	55196 834AA-	. 1	С					00	
		1	Z		44			O0	
15									CARPET, Cargo Floor
	XZ45 WL8AA	1	С		27			O0	[FL]
	XZ45 XDVAA	1	С		27			O0	[DV]
									[]

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BODY 44 = Four Door

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Seat - Rear Attaching Floor Pan Figure IPT-320

5

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	6505 670AA	6							NUT, Plastic
2									BEZEL, Seat Pivot
	TK86 WL8AF	1			44			00	[FL], Right
	TK86 XDVAF	1			44			00	[DV], Right
3									BEZEL, Seat Pivot
	TK88 WL8AD	1			44			O0	[FL], Center
	TK88 XDVAD	1			44			00	[DV], Center
4									BEZEL, Seat Latch
	SA27 WL8AC	1			44			00	[FL]
	SA27 XDVAC	1			44			O0	[DV]
5									BEZEL, Seat Pivot
	TK87 1DVAD	1	Z		44			B7	[DV], Left
		1	С		44			B7	[DV], Left
		1	С		44			GL	[DV], Left
		1	Z		44			GL	[DV], Left

CHRYSLER PT CRUISER (PT)-SERIES

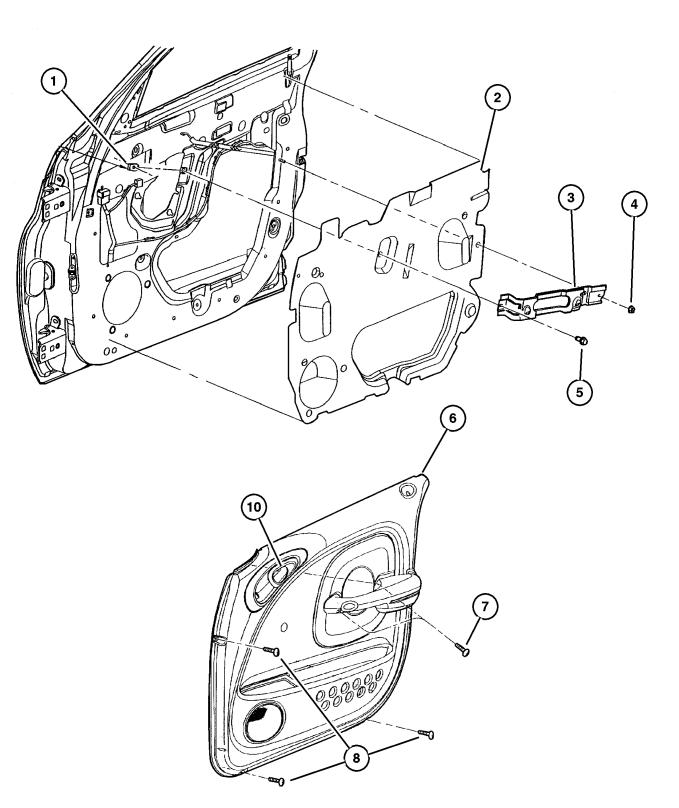
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BODY 44 = Four Door

ENGINE ECC = 2.0L 4Cyl DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

Door Panels - Front Figure IPT-410



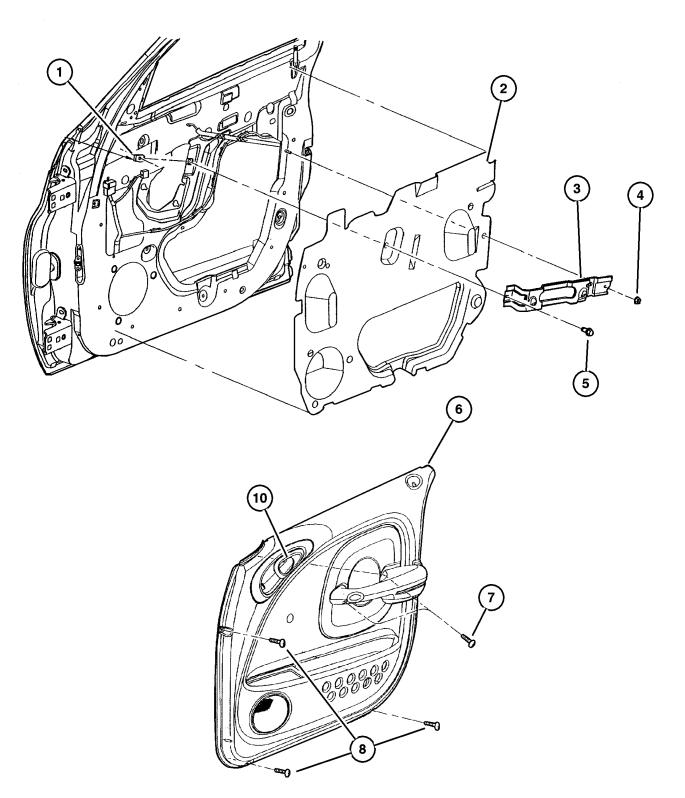
	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	•								
1									U-NUT, (NOT REQUIRED)
2									WATERDAM, Front Door
_	5027 192AC	1			44				Right
	5027 193AC	1			44				Left
	5067 162AB	1	С		27				Right
	5067 163AB	1	C		27				Left
3									BRACKET, Armrest to Door
	5023 202AB	1			44				Right
	5023 203AB	1			44				Left
4	6101 447	2							NUT, Armrest Bracket To Inner
									Panel
5	6100 558	2			44				BOLT AND CONED WASHER, Hex
									Head, M6x25x14
6									PANEL, Door Trim Front
	YB76 XDVAB	1			44			AL	[DV], Right
	YB77 XDVAB	1			44			AL	[DV], Left
	XE52 XDVAB	1			44			B7	[DV] With Power Windows and
									Power Locks, Right
	XE53 XDVAB	1			44			B7	[DV] With Power Windows and
									Power Locks, Left
	XE50 XDVAA	1			44			B7	[DV] With Power Windows, Without
									Power Locks Auto Central, Right
	XE51 XDVAA	1			44			B7	[DV] With Power Windows, Without
									Power Locks Auto Central, Left
	XE54 XDVAB				44			GL	[DV], Right
	XE55 XDVAB				44			GL	[DV], Left
	YB74 XDVAB				44			T7	[DV], Right
	YB75 XDVAB	1			44			T7	[DV], Left
	ZT42 1DVAA	11			44			BL	[DV] Dream Cruiser 3, Right
	ZT43 1DVAA	1			44			BL	[DV] Dream Cruiser 3, Left
	TW72 1FLAH	1			44			GL	[FL], Right
	TW73 1FLAH				44			GL	[FL], Left
	UW08 1FLAD	1			44			B7	[FL] With Power Windows and
									Locks, Right
	UW09 1FLAD	1			44			B7	[FL] With Power Windows and
		_							Locks, Left
	WN00 1FLAC	1			44			B7	[FL] With Power Windows and With
	\A/NIO4 4EL AO				4.4			D.7	Power Locks, Right
	WN01 1FLAC	1			44			B7	[FL] With Power Windows and With
	VC00 45\/^^	4	0		07			۸.۱	Power Locks, Left
	XC88 1DVAA	1	С		27			AL	[DV], Right

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LINE C = Chrysler

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Door Panels - Front Figure IPT-410



		PART								
	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		XC88 1FLAA	1	С		27			AL	[FL], Right
		XC89 1DVAA	1	С		27			AL	[DV], Left
		XC89 1FLAA	1	С		27			AL	[FL], Left
		XC90 XDVAA	. 1	С		27			T7	[DV], Right
		XC91 XDVAA	. 1	С		27			T7	[DV], Left
_	7	6506 884AA	4			44				SCREW, Hex Flange Head
	8	6032 723	6			44				SCREW, Self Tapping, M4.2x1.
										69x19.05, Door Panel Attaching
	-9	5503 2184	1							DEADENER, Door Panel
_	10									HANDLE, Door Interior
		SB97 XDVAD	1			44			AL	[DV], Left
		SB96 XDVAD	1			44			AL	[DV], Right
			1			44			T7	[DV], Right
		SB97 XDVAD	1	С		27			T7	[DV], Left
		RH32 XDVAD	1			44			B7	[DV], Right
		RH33 XDVAD	1			44			B7	[DV], Left
		SB97 XDVAD	1			44			BL	[DV], Left
		SB96 XDVAD	1			44			BL	[DV], Right
		SB97 XDVAD	1			44			DZ	[DV], Left
		SB96 XDVAD	1			44			DZ	[DV], Right
		SB97 XDVAD	1			44			GL	[DV], Left
		SB96 XDVAD	1			44			GL	[DV], Right
		SB96 MF1AD	1			44			GL	[FL], Right
		SB97 MF1AD	1			44			GL	[FL], Left
		RH33 MF1AD	1			44			B7	[FL], Left
		RH32 MF1AD	1			44			B7	[FL], Right

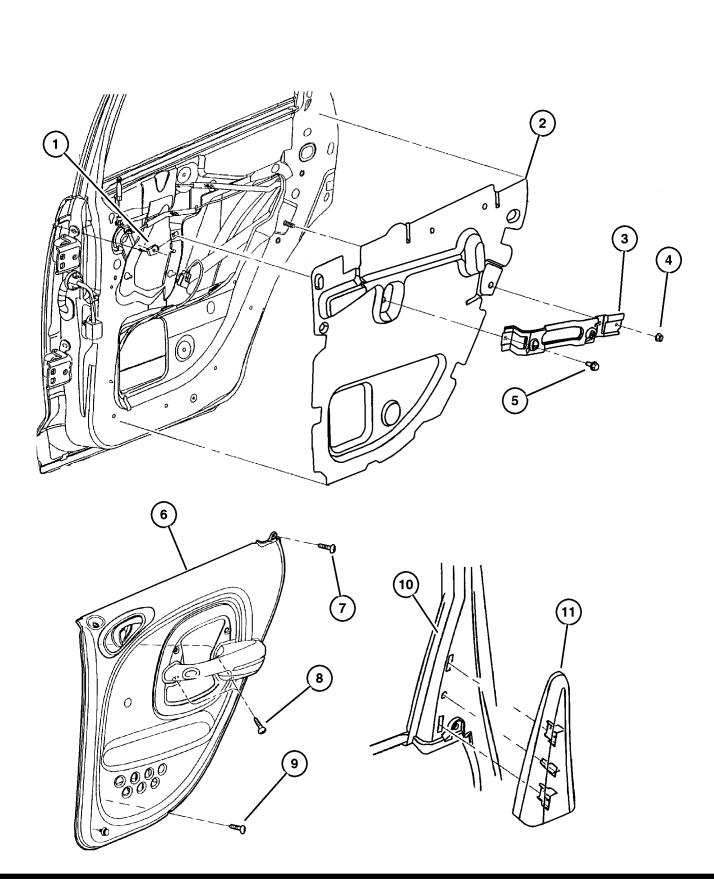
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TRANSMISSION
DD5 = A578 5 Speed Man.
DGL = 4 Speed Auto, 41TE
DDD = 5 Speed Man 21M5

Door Panels - Rear Figure IPT-420



		PART								
	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
-		•								
	1									U-NUT, (NOT REQUIRED)
-	2									WATERDAM, Rear Door
	_	5027 194AE	1			44				Right
		5027 195AE	1			44				Left
	3	0027 100712	•							BRACKET, Armrest to Door
-		5023 202AB	1			44				Right
		5023 203AB	1			44				Left
	4	6101 447	2							NUT, Armrest Bracket To Inner
	•	0.01	_							Panel
-	5	6100 558	2			44				BOLT AND CONED WASHER, Hex
	· ·	0.00 000	_							Head, M6x25x14
	6									PANEL, Door Trim Rear
	· ·	YT14 XDVAA	. 1			44			AL	[DV] With 2/Piece Hard Plastic
-			<u> </u>							Armrest, Right
		YT15 XDVAA	. 1			44			AL	[DV] With 2/Piece Hard Plastic
										Armrest, Left
		YB80 XDVAA	. 1			44			AL	[DV], Right
_		YB81 XDVAA				44			AL	[DV], Left
		YT04 1FLAA	1			44			B7	[FL] With 2/Piece Hard Plastic
			·							Armrest, Right
		YT05 1FLAA	1			44			В7	[FL] With 2/Piece Hard Plastic
-										Armrest, Left
		YT08 XDVAA	. 1			44			В7	[DV] With 2/Piece Hard Plastic
										Armrest, Right
		YT09 XDVAA	. 1			44			В7	[DV] With 2/Piece Hard Plastic
-										Armrest, Left
		XE56 XDVAA	. 1			44			B7	[DV], Right
		XE57 XDVAA	. 1			44			B7	[DV], Left
		YT12 XDVAA	. 1			44			T7	[DV] With 2/Piece Hard Plastic
_										Armrest, Right
		YT13 XDVAA	. 1			44			T7	[DV] With 2/Piece Hard Plastic
										Armrest, Left
		YB78 XDVAA	. 1			44			T7	[DV], Right
-		YB79 XDVAA	. 1			44			T7	[DV], Left
		YT06 1FLAA	1			44			GL	[FL] With 2/Piece Hard Plastic
										Armrest, Right
		YT07 1FLAA	1			44			GL	[FL] With 2/Piece Hard Plastic
_										Armrest, Left
		YT10 XDVAA	. 1			44			GL	[DV] With 2/Piece Hard Plastic
										Armrest, Right
		YT11 XDVAA	. 1			44			GL	[DV] With 2/Piece Hard Plastic
_										Armrest, Left

CHRYSLER PT CRUISER (PT)—
SERIES
H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

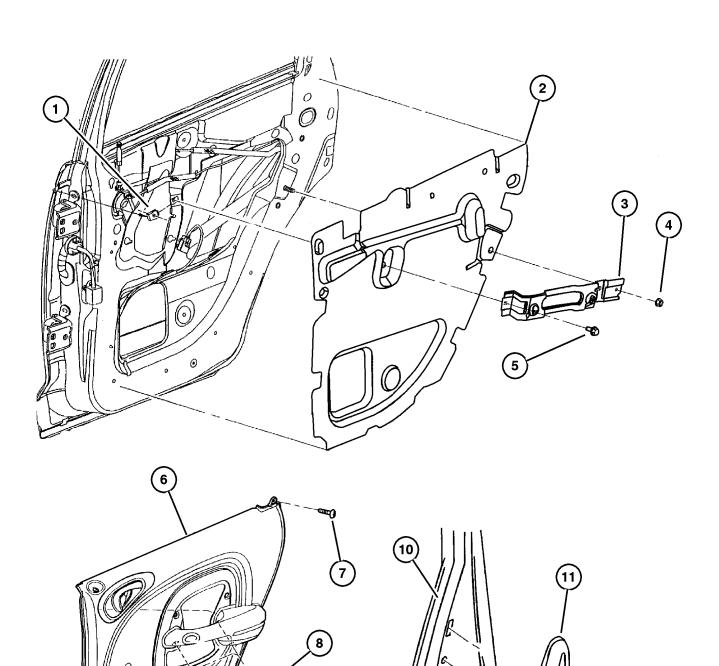
LINE BODY C = Chrysler

44 = Four Door

ENGINE ECC = 2.0L 4Cyl DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

TRANSMISSION
DD5 = A578 5 Speed Man.
DGL = 4 Speed Auto, 41TE
DDD = 5 Speed Man 21M5

Door Panels - Rear Figure IPT-420



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	XE58 XDVAA	. 1			44			GL	Right
	XE59 XDVAA	. 1			44			GL	Left
	ZT44 1DVAA	1			44			BL	[DV] Dream Cruiser 3, Right
	ZT45 1DVAA	1			44			BL	[DV] Dream Cruiser 3, Left
	TW74 1FLAG	1			44			GL	[FL], Right
	TW75 1FLAG	1			44			GL	[FL], Left
	UW10 1FLAC	1			44			B7	[FL], Right
	UW11 1FLAC	1			44			B7	[FL], Left
7	6032 723	6			44				SCREW, Self Tapping, M4.2x1.
									69x19.05
8	6506 884AA	4			44				SCREW, Hex Flange Head, Armrest
									Bracket Attaching
9	6032 723	6			44				SCREW, Self Tapping, M4.2x1.
									69x19.05, Door Panel Attaching
10									DOOR, Rear, Reference Only, (NOT
									REQUIRED)
11									BEZEL, Door Trim Panel
	SA66 DX9AC	1			44			O0	Right
	SA67 DX9AC	1			44			00	Left
-12	6503 167	2			44			00	CLIP, Trim Panel, Bezel Attaching
-13									RETAINER, Trim Panel
	5023 173AA-	8			44			AL	Pin/Grommet, Push Pin
		8			44			B7	Pin/Grommet, Push Pin
		8			44			GL	Pin/Grommet, Push Pin
		8			44			T7	Pin/Grommet, Push Pin

CHRYSLER PT CRUISER (PT)—
SERIES
H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

LINE C = Chrysler

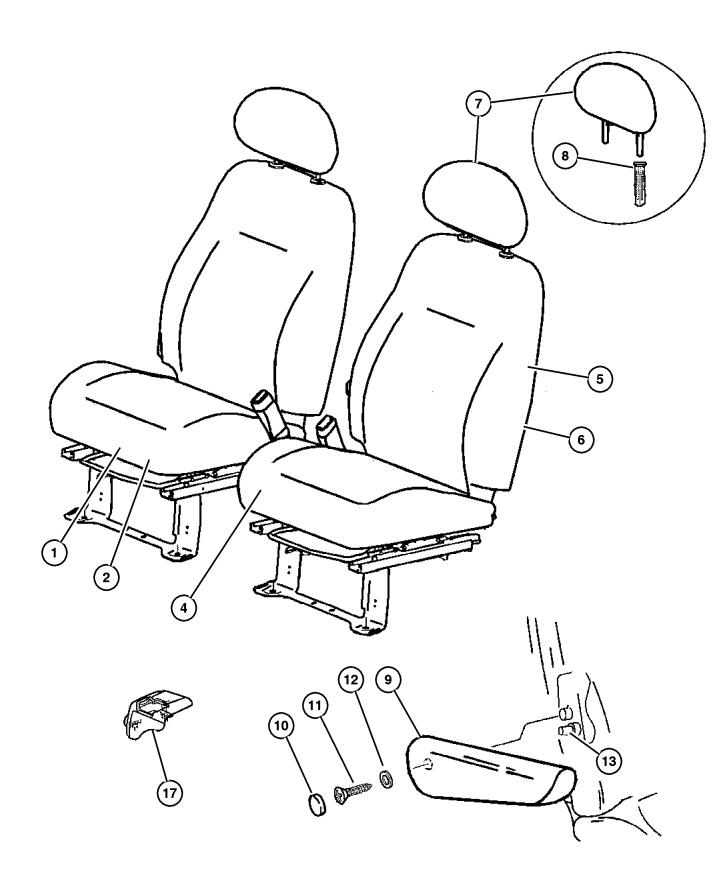
BODY 44 = Four Door

ENGINE ECC = 2.0L 4Cyl DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

TRANSMISSION
DD5 = A578 5 Speed Man.
DGL = 4 Speed Auto, 41TE
DDD = 5 Speed Man 21M5

Front Seat - Domestic - Trim Code [B7] Figure IPT-505

PART



ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	, NOMBER	٠		0220	505.	Litolitz		1	
Note: Ite	m 4 COVER Se	at Rac	k For Ann	lications No	nt Listad Δ	re Service	1 With Bac	·k Δeep	mbly Only
Sales Co		at Dac	к. гогдрр	ilcations in	JI LISIEU A	ie Service	VVIIII Dat	N 7330	inibiy Only.
	Folding Flat Fr	ont Pas	ssenger Se	eat					
	Air Bags Side	one i de	oongor oc	, at					
1	5104 708AA	1	С		44			В7	FRAME, Seat cushion
2		<u>-</u>							FOAM, Seat Cushion
	5086 527AA	1	С		44			B7	Left
	5086 528AA	1	С		44			B7	Right
-3	5114 089AA-	1	С		44			B7	PAD, Heater
4									COVER, Front Seat Cushion
	XM15 1DVAA	1	С		44			B7	[DV], Left
	XM15 1FLAA	1	С		44			B7	[FL], Left
	XM28 1DVAA	1	С		44			B7	[DV], Right
	XM28 1FLAA	1	С		44			B7	[FL], Right
5									SEAT BACK, Front
	XL79 1DVAA	1	С		44			B7	[DV] Without Air Bags, Right
	XL79 1FLAA	1	С					B7	[FL] Without Air Bags, Right
	XL81 1DVAA	1	С		44			B7	[DV] Without Air Bags, Left
	XL81 1FLAA	1	С					B7	[FL] Without Air Bags, Left
	XL84 1DVAA	1	С		44			B7	[DV] With Airbags and Old
									Harness, Right
	XL84 1FLAA	1	С		44			B7	[FL] With Airbags and Old Harness
									Right
	ZB62 1DVAA	1	С		44			B7	[DV] With Airbags and New
									Harness, Right
	ZB62 1FLAA	1	С		44			B7	[FL] With Airbags and New
									Harness, Right
	ZB13 1DVAA	1	С		44			B7	[DV] With Airbags and Old
									Harness, Left
	ZB13 1FLAA	1	С		44			B7	[FL] With Airbags and Old Harness
									Left
	ZB48 1DVAA	1	С		44			B7	[DV] With Airbags and New
									Harness, Left
	ZB48 1FLAA	1	С		44			B7	[FL] With Airbags and New
									Harness, Left
	XL84 1DVAA	1	С		44			B7	[DV] With Airbags, Power and Old
									Harness, Right
	XL84 1FLAA	1	С		44			B7	[FL] With Airbags, Power and Old
									Harness, Right
	ZB62 1DVAA	1	С		44			B7	[DV] With Airbags, Power and New
									Harness, Right

CHRYSLER PT CRUISER (PT)-SERIES

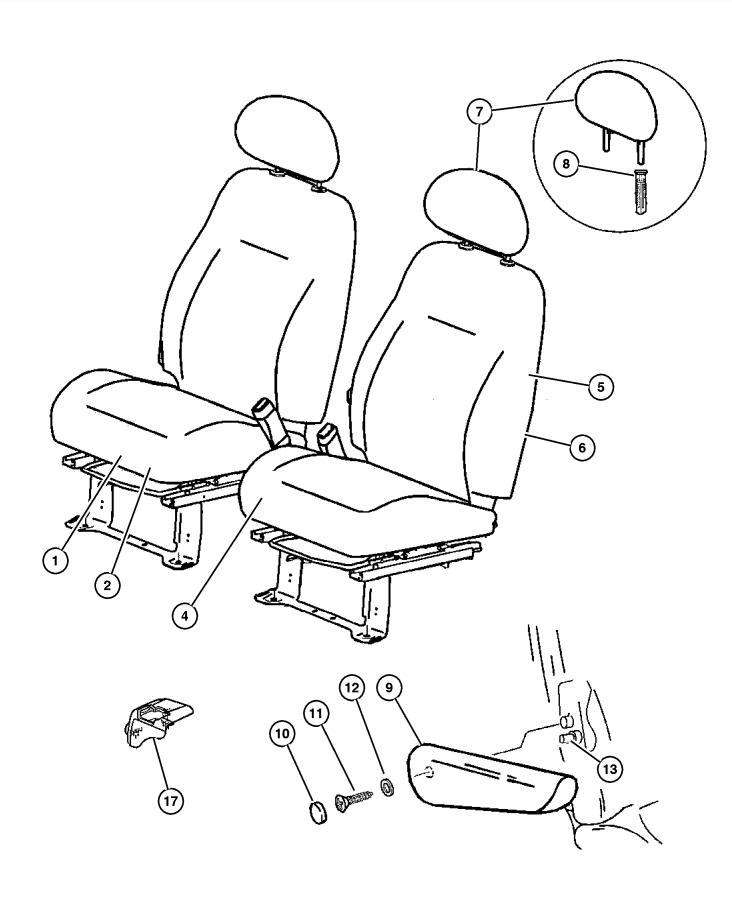
H = High Line (Classic) P = Premium (Touring) S = Sport (Limited)

LINE C = Chrysler

BODY 44 = Four Door ENGINE ECC = 2.0L 4Cyl DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

TRANSMISSION
DD5 = A578 5 Speed Man.
DGL = 4 Speed Auto, 41TE
DDD = 5 Speed Man 21M5

Front Seat - Domestic - Trim Code [B7] Figure IPT-505



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
				•					
	ZB62 1FLAA	1	С		44			B7	[FL] With Airbags, Power and New
									Harness, Right
	ZB15 1DVAA	1	С		44			B7	[DV] With Airbags, Power and Old
									Harness, Left,Power
	ZB15 1FLAA	1	С		44			B7	[FL] With Airbags, Power and Old
									Harness, Left,Power
	ZB49 1DVAA	1	С		44			B7	[DV] With Airbags, Power and New
									Harness, Left,Power
	ZB49 1FLAA	1	С		44			B7	[FL] With Airbags, Power and New
									Harness, Left,Power
	ZB56 1DVAA	1	Z		44			B7	[DV], Right
	ZB56 1FLAA	1	Z		44			B7	[FL], Right
	ZB68 1DVAA	1	Z		44			B7	[DV], Left
	ZB68 1FLAA	1	Z		44			B7	[FL], Left
6									COVER, Front Seat Back, (NOT
									SERVICED) (Not Serviced)
7									HEADREST, Front
	XL73 1DVAA	1	С		44			B7	[DV], Right
	XL73 1FLAA	1	С					B7	[FL], Right
8	5066 563AA	1	С		44			B7	SLEEVE, Headrest
9									ARMREST, Seat
	MW08 1DV	1	С		44			B7	[DV], Right
	MW08 1FL	1	С					B7	[FL], Right
	MW09 1DV	1	С		44			B7	[DV], Left
	MW09 1FL	1	С					B7	[FL], Left
10									PLUG, Armrest
	WU50 1DV	1	С		44			B7	[DV]
	WU50 1FL	1	С		44			B7	[FL]
11	5080 819AA	1	С		44			B7	BOLT, Armrest Pivot
12	5080 821AA	1	С					B7	WASHER, Wave, .520x.745
13	5080 834AA	1	С		44			B7	PIN, Armrest Stop
-14	5016 781AA-	1	С					B7	COVER, A/B Frt Seat Back
-15	\4/4.50 (D)/4.4								CAP, Headrest Adjuster
	WA50 1DVAA		С		44			B7	[DV] Without Button
	WA50 1FLAA		С		44			B7	[FL] Without Button
	ZH08 1DVAA-		С		44			B7	[DV] With Button
	ZH08 1FLAA-	1	С		44			B7	[FL] With Button
-16	T700 4D\/A^	4	0		4.4			ם	PANEL, Front Seat Back
	TZ92 1DVAA-		С		44			B7	[DV]
	TZ92 1FLAA-	1	С		44			B7	[FL]
	ZQ24 1DVAA	- 1	С		44			B7	[DV] Without Carpet

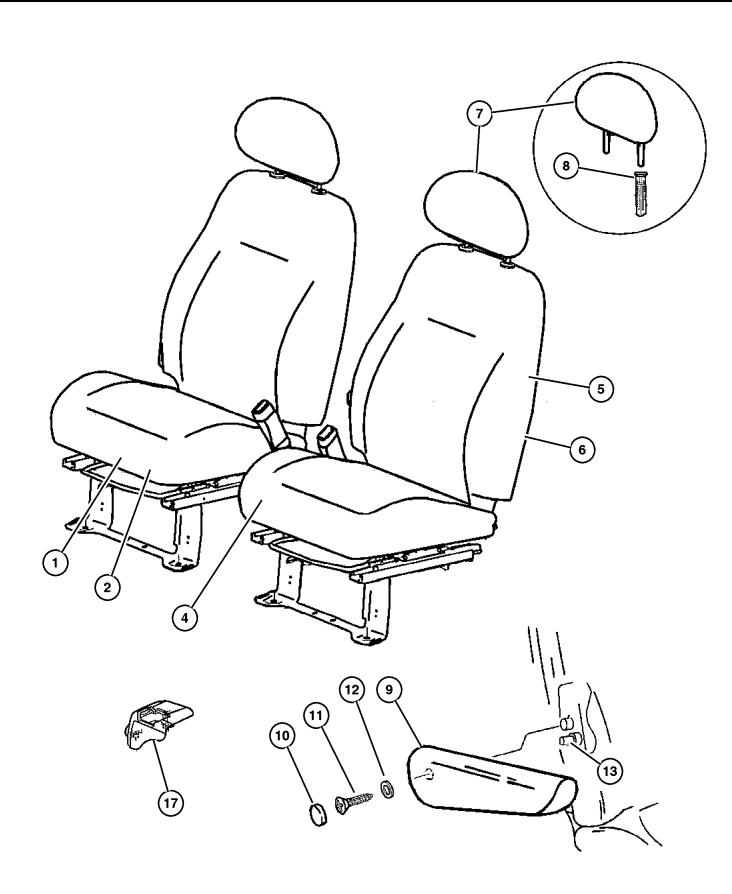
CHRYSLER PT CRUISER (PT)—
SERIES
H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

LINE C = Chrysler

BODY 44 = Four Door ENGINE ECC = 2.0L 4Cyl DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl



Front Seat - Domestic - Trim Code [B7] Figure IPT-505



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		1	Z		44			B7	[FL] Without Carpet
17	TK86 1DVAD	1	С		44			B7	BEZEL, Seat Pivot, [DV]
-18									SCREW
	5134 556AA-	1	Z		44			B7	Front Seat Back Panel Attaching
		1	С		44			B7	Front Seat Back Panel Attaching

CHRYSLER PT CRUISER (PT)-SERIES

H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

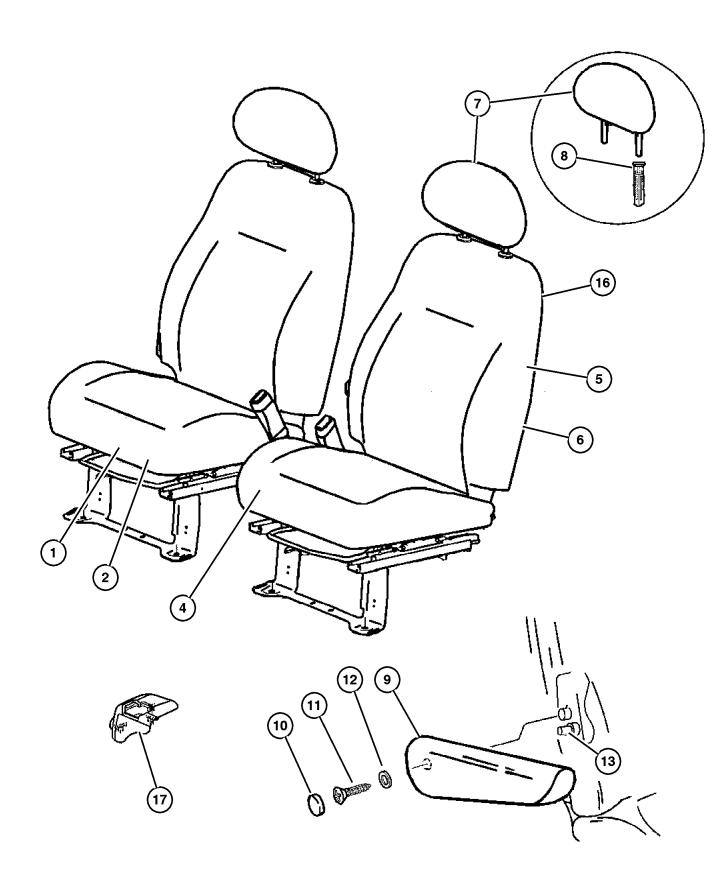
LINE C = Chrysler BODY

44 = Four Door

ENGINE ENGINE ECC = 2.0L 4Cyl DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl TRANSMISSION
DD5 = A578 5 Speed Man.
DGL = 4 Speed Auto, 41TE
DDD = 5 Speed Man 21M5

Front Seat - [BUX] - Trim Code [B7] Figure IPT-506

PART



ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
Note: Iter	n 4 COVER Se	at Bac	k. For App	lications No	t Listed A	re Serviced	d With Bac	k Asse	mbly Only.
Sales Co	des:								
[CDW] =	Folding Flat Fro	ont Pas	ssenger Se	eat					
[CJ1] = A	ir Bags Side								
1	5104 708AA	1	С		44			B7	FRAME, Seat cushion
2									FOAM, Seat Cushion
	5086 527AA	1	С		44			B7	Left
	5086 528AA	1	С		44			B7	Right
-3	5114 089AA-	1	С		44			B7	PAD, Heater
4									COVER, Front Seat Cushion
	XM58 1DVAA	1	С		44			В7	[DV], Right
	XM58 1FLAA	1	С		44			В7	[FL], Right
	XM59 1DVAA	1	С		44			В7	[DV], Left
	XM59 1FLAA	1	С		44			B7	[FL], Left
5									SEAT BACK, Front
	XM24 1DVAA	1	С		44			В7	[DV] Old Harness, Right
	XM24 1FLAA	1	С		44			В7	[FL] Old Harness, Right
	ZB23 1DVAA	1	С		44			B7	[DV] Old Harness, Left
	ZB23 1FLAA	1	С		44			B7	[FL] Old Harness, Left
	ZB69 1DVAA	1	C		44			B7	[DV] New Harness, Right
	ZB69 1FLAA	1	C		44			B7	[FL] New Harness, Right
	ZB57 1DVAA	1	C		44			B7	[DV] New Harness, Left
	ZB57 1FLAA	1	Ċ		44			B7	[FL] New Harness, Left
6	2501 11 27 01	•	Ū		• •			٥.	COVER, Front Seat Back, (NOT
· ·									SERVICED) (Not Serviced)
7									HEADREST, Front
•	XM13 1DVAA	1	С		44			В7	[DV]
	XM13 1FLAA	1	C		44			B7	[FL]
8	5066 563AA	1	C		44			B7	SLEEVE, Headrest
9	3000 3007 17 1								ARMREST, Seat
3	MW08 1DV	1	С		44			B7	[DV], Right
	MW08 1FL	1	C		44			В7 В7	[FL], Right
	MW09 1DV		C		44			Б7 В7	[DV], Left
	MW09 1FL	1	C		44			<u>В7</u> В7	
10	WWW IFL	1	C					D/	[FL], Left
10	\\/\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	4	0		4.4			DZ	PLUG, Armrest
	WU50 1DV	1	С		44			B7	[DV]
4.4	WU50 1FL	1	С		44			B7	[FL]
11	5080 819AA	1	С		44			B7	BOLT, Armrest Pivot
12	5080 821AA	1	С					B7	WASHER, Wave, .520x.745
13	5080 834AA	1	С		44			B7	PIN, Armrest Stop
-14	5016 781AA-	1	С		44			B7	COVER, A/B Frt Seat Back
-15									CAP, Headrest Adjuster

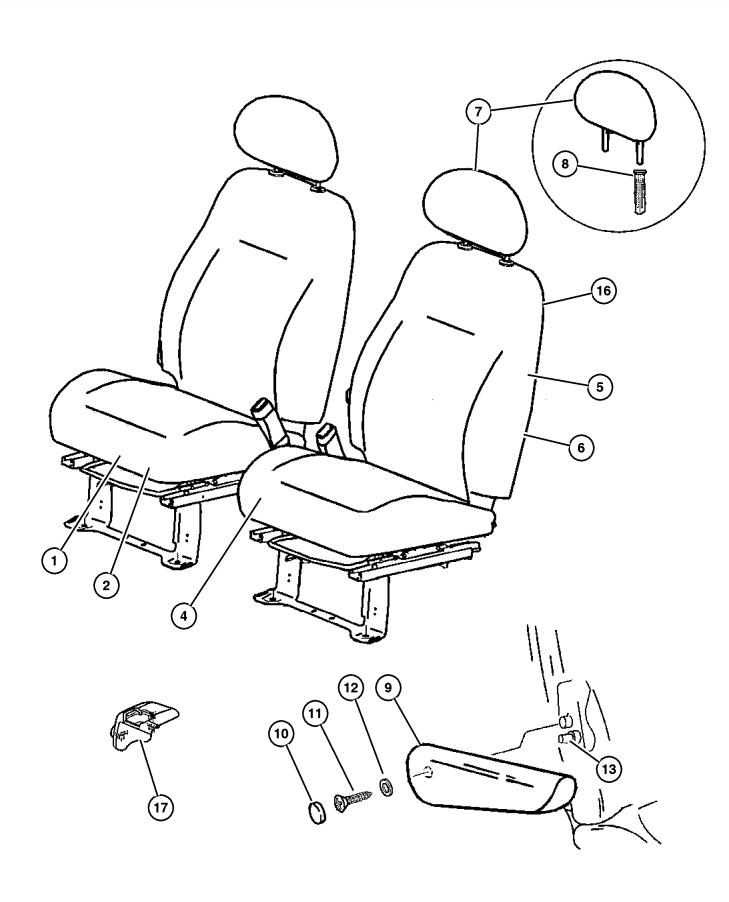
CHRYSLER PT CRUISER (PT)—
SERIES
H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

LINE C = Chrysler

BODY 44 = Four Door ENGINE ECC = 2.0L 4Cyl DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

TRANSMISSION
DD5 = A578 5 Speed Man.
DGL = 4 Speed Auto, 41TE
DDD = 5 Speed Man 21M5

Front Seat - [BUX] - Trim Code [B7] Figure IPT-506



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	WA50 1DVAA	·- 1	С		44			B7	[DV] Without Button
	WA50 1FLAA	- 1	С		44			B7	[FL] Without Button
	ZH08 1DVAA	- 1	С		44			B7	[DV] With Button
	ZH08 1FLAA-	1	С		44			B7	[FL] With Button
16									PANEL, Front Seat Back
	TZ92 1DVAA	1	С		44			B7	[DV]
	TZ92 1FLAA	1	С		44			B7	[FL]
17									BEZEL, Seat Pivot
	TK86 1DVAD	1	С		44			B7	[DV], Right
	TK87 1DVAD	1	С		44			B7	[DV], Left
-18									SCREW
	5134 556AA-	1	С		44			B7	Front Seat Back Panel Attaching
		1	Z		44			B7	Front Seat Back Panel Attaching

CHRYSLER PT CRUISER (PT)-SERIES

H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

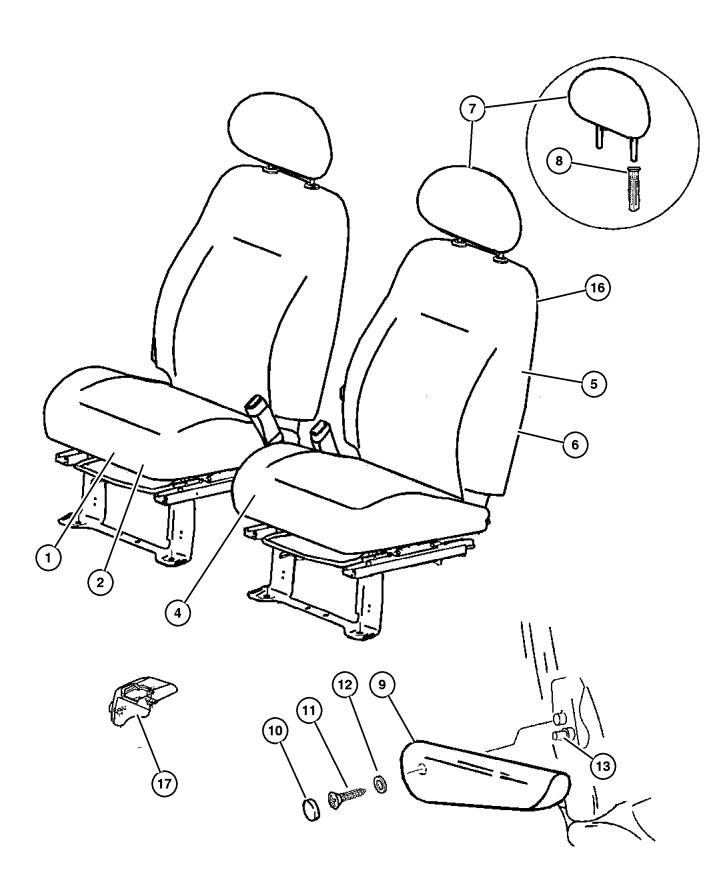
LINE C = Chrysler

BODY 44 = Four Door

ENGINE ENGINE ECC = 2.0L 4Cyl DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl TRANSMISSION
DD5 = A578 5 Speed Man.
DGL = 4 Speed Auto, 41TE
DDD = 5 Speed Man 21M5

Front Seat - Right Hand Drive [BUX] - Trim Code [B7] Figure IPT-507

PART



ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
Note: Ite	m 4 COVER Se	at Bac	k. For App	lications No	ot Listed A	re Serviced	d With Bac	k Asse	mbly Only.
Sales Co	odes:								
CDW] =	Folding Flat Fro	ont Pas	ssenger Se	eat					
[CJ1] = I	Air Bags Side								
1	5104 708AA	1	Z		44			B7	FRAME, Seat cushion
2									FOAM, Seat Cushion
	5086 527AA	1	Z		44			B7	Left
	5086 528AA	1	Z		44			B7	Right
-3	5114 089AA-	1	Z		44			B7	PAD, Heater
4									COVER, Front Seat Cushion
	XM58 1DVAA	1	Z		44			B7	[DV], Right
	XM58 1FLAA	1	Z		44			B7	[FL], Right
	XM59 1DVAA	1	Z		44			B7	[DV], Left
	XM59 1FLAA	1	Z		44			B7	[FL], Left
5									SEAT BACK, Front
	XM18 1DVAA	1	Z		44			B7	[DV] With Old Harness, Right
	XM18 1FLAA	1	Z		44			B7	[FL] With Old Harness, Right
	ZB22 1DVAA	1	Z		44			B7	[DV] With Old Harness, Left
	ZB22 1FLAA	1	Z		44			B7	[FL] With Old Harness, Left
	ZB56 1DVAA	1	Z		44			B7	[DV] With New Harness, Left
	ZB56 1FLAA	1	Z		44			B7	[FL] With New Harness, Left
	ZB68 1DVAA	1	Z		44			B7	[DV] With New Harness, Right
	ZB68 1FLAA	1	Z		44			B7	[FL] With New Harness, Right
6									COVER, Front Seat Back, (NOT
									SERVICED) (Not Serviced)
7									HEADREST, Front
	XM13 1DVAA	1	Z		44			B7	[DV]
	XM13 1FLAA	1	Z		44			B7	[FL]
8	5066 563AA	1	Z		44			B7	SLEEVE, Headrest
9									ARMREST, Seat
	MW08 1DV	1	Z		44			B7	[DV], Right
	MW08 1FL	1	Z		44			B7	[FL], Right
	MW09 1DV	1	Z		44			B7	[DV], Left
	MW09 1FL	1	Z		44			B7	[FL], Left
10									PLUG, Armrest
	WU50 1DV	1	Z		44			B7	[DV]
	WU50 1FL	1	Z		44			B7	[FL]
11	5080 819AA	1	Z		44			B7	BOLT, Armrest Pivot
12	5080 821AA	1	Z		44			B7	WASHER, Wave, .520x.745
13	5080 834AA	1	Z		44			B7	PIN, Armrest Stop
-14	5016 781AA-	1	С					B7	COVER, A/B Frt Seat Back
-15									CAP, Headrest Adjuster

CHRYSLER PT CRUISER (PT)-SERIES

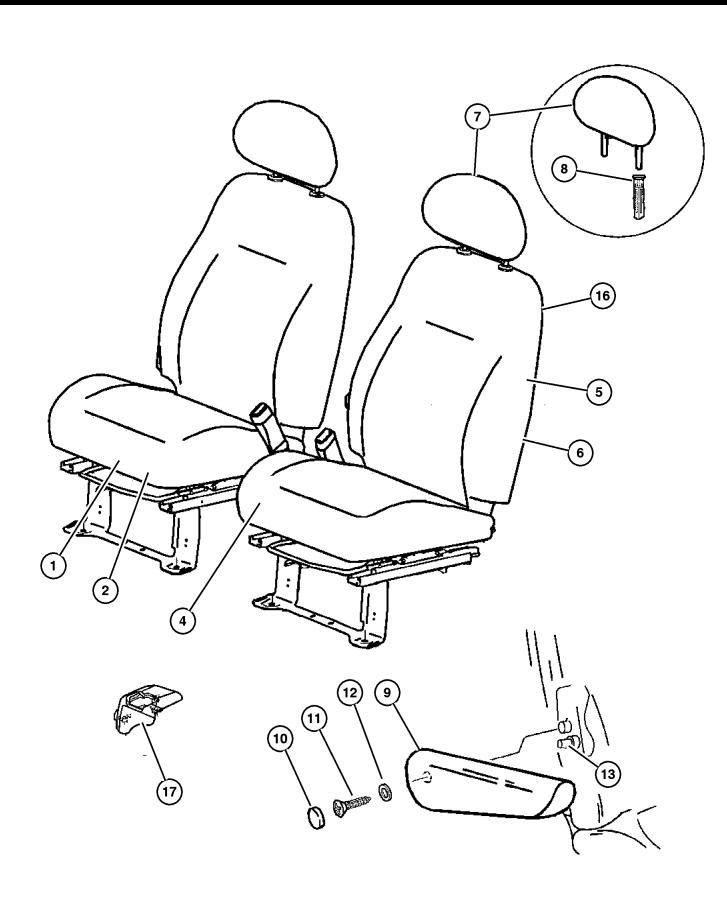
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LINE C = Chrysler

BODY 44 = Four Door ENGINE ECC = 2.0L 4Cyl DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

TRANSMISSION
DD5 = A578 5 Speed Man.
DGL = 4 Speed Auto, 41TE
DDD = 5 Speed Man 21M5

Front Seat - Right Hand Drive [BUX] - Trim Code [B7] Figure IPT-507



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	WA50 1DVAA	·- 1	Z		44			B7	[DV] Without Button
	WA50 1FLAA	- 1	Z		44			B7	[FL] Without Button
	ZH08 1DVAA	- 1	Z		44			B7	[DV] With Button
	ZH08 1FLAA-	1	Z		44			B7	[FL] With Button
16									PANEL, Front Seat Back
	TZ92 1DVAA	1	Z		44			B7	[DV]
	TZ92 1FLAA	1	Z		44			B7	[FL]
17									BEZEL, Seat Pivot
	TK86 1DVAD	1	Z		44			B7	[DV], Right
	TK87 1DVAD	1	Z		44			B7	[DV], Left
-18									SCREW
	5134 556AA-	1	С		44			B7	Front Seat Back Panel Attaching
		1	Z		44			B7	Front Seat Back Panel Attaching

CHRYSLER PT CRUISER (PT)-SERIES

H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

LINE C = Chrysler

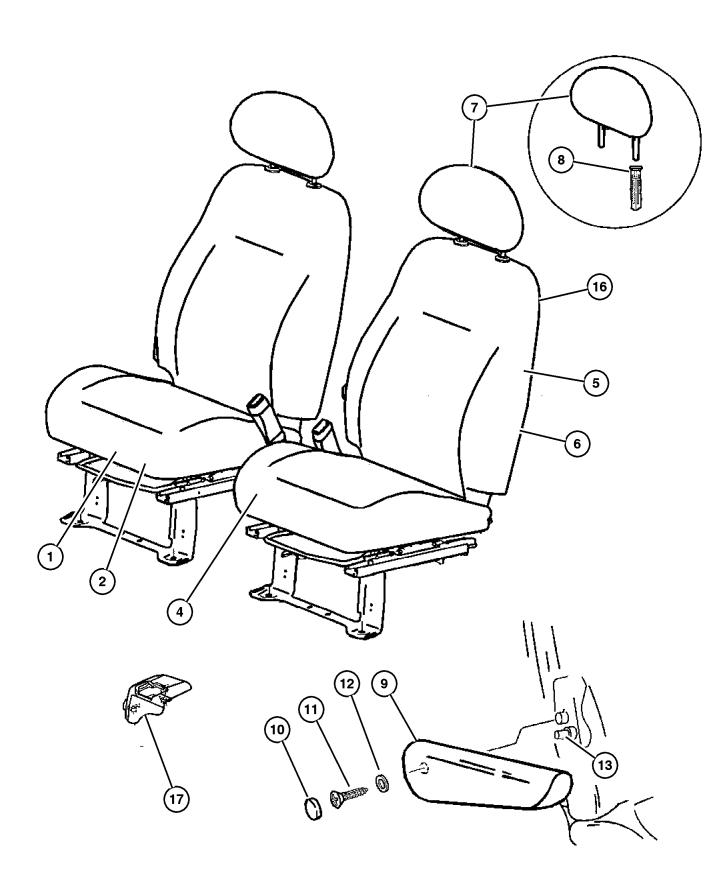
BODY 44 = Four Door

ENGINE

ENGINE ECC = 2.0L 4Cyl DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

Front Seat - Right Hand Drive Australia - Trim Code [B7] Figure IPT-508

PART



ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
							-		
	m 4 COVER Se	at Bac	k. For App	lications No	ot Listed A	re Serviced	d With Bac	k Asse	mbly Only.
Sales Co									
CDW] =	Folding Flat Fro	ont Pas	ssenger Se	at					
CJ1] = A	Air Bags Side								
1	5104 708AA	1	Z		44			B7	FRAME, Seat cushion
2									FOAM, Seat Cushion
	5086 527AA	1	Z		44			B7	Left
	5086 528AA	1	Z		44			B7	Right
-3	5114 089AA-	1	Z		44			B7	PAD, Heater
4									COVER, Front Seat Cushion
	XM58 1DVAA	1	Z		44			B7	[DV], Right
	XM58 1FLAA	1	Z		44			B7	[FL], Right
	XM59 1DVAA	1	Z		44			В7	[DV], Left
	XM59 1FLAA	1	Z		44			B7	[FL], Left
5									SEAT BACK, Front
	XM18 1DVAA	1	Z		44			В7	[DV] With Old Harness, Right
	XM18 1FLAA	1	Z		44			B7	[FL] With Old Harness, Right
	ZB22 1DVAA	1	 Z		44			B7	[DV] With Old Harness, Left
	ZB22 1FLAA	1	Z		44			B7	[FL] With Old Harness, Left
	ZB56 1DVAA	1	Z		44			B7	[DV] With New Harness, Left
	ZB56 1FLAA	1	Z		44			B7	[FL] With New Harness, Left
	ZB68 1DVAA	1	Z		44			B7	[DV] With New Harness, Right
	ZB68 1FLAA	1	Z		44			B7	[FL] With New Harness, Right
6	ZB00 IFLAA	'	۷		44			ы	COVER, Front Seat Back, (NOT
6									·
7									SERVICED) (Not Serviced)
7	VM42.4D\/A.A	4	7		4.4			DZ	HEADREST, Front
	XM13 1DVAA	1	Z		44			B7	[DV]
•	XM13 1FLAA	1	Z		44			B7	[FL]
8	5066 563AA	1	Z		44			B7	SLEEVE, Headrest
9	NAVA (00 15) (,	-		4.4			D -	ARMREST, Seat
	MW08 1DV	1	Z		44			B7	[DV], Right
	MW08 1FL	1	Z		44			B7	[FL], Right
	MW09 1DV	1	Z		44			B7	[DV], Left
	MW09 1FL	1	Z		44			B7	[FL], Left
10									PLUG, Armrest
	WU50 1DV	1	Z		44			B7	[DV]
	WU50 1FL	1	Z		44			B7	[FL]
11	5080 819AA	1	Z		44			B7	BOLT, Armrest Pivot
12	5080 821AA	1	Z		44			B7	WASHER, Wave, .520x.745
13	5080 834AA	1	Z		44			B7	PIN, Armrest Stop
-14	5016 781AA-	1	С		44			B7	COVER, A/B Frt Seat Back
-15									CAP, Headrest Adjuster

CHRYSLER PT CRUISER (PT)—
SERIES
H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

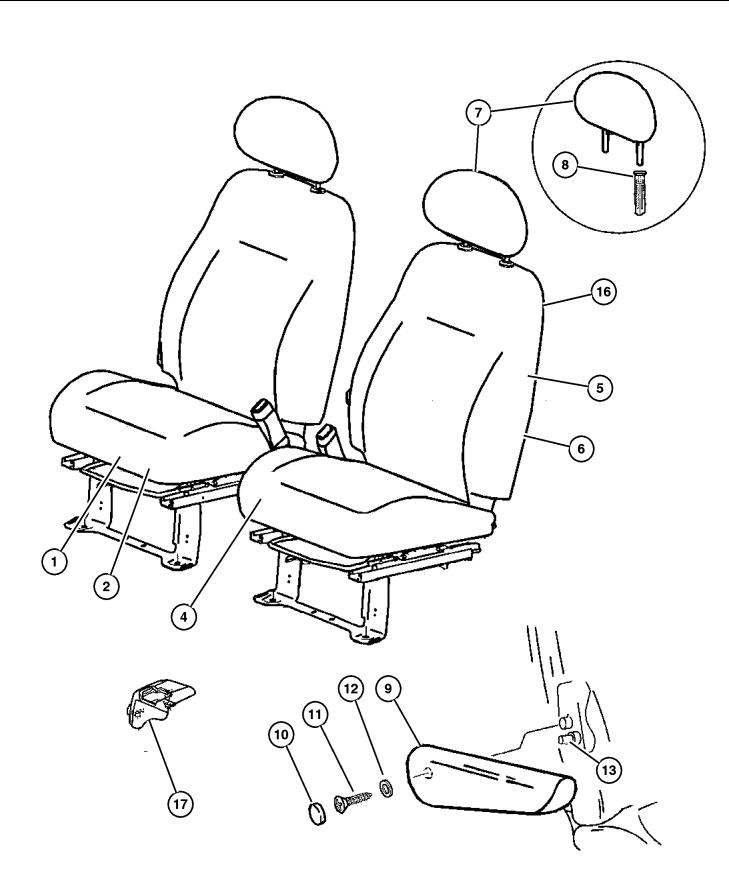
LINE C = Chrysler

BODY 44 = Four Door

ENGINE ECC = 2.0L 4Cyl DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

TRANSMISSION
DD5 = A578 5 Speed Man.
DGL = 4 Speed Auto, 41TE
DDD = 5 Speed Man 21M5

Front Seat - Right Hand Drive Australia - Trim Code [B7] Figure IPT-508



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	WA50 1DVAA	\- 1	Z		44			B7	[DV] Without Button
	WA50 1FLAA	- 1	Z		44			B7	[FL] Without Button
	ZH08 1DVAA	- 1	Z		44			B7	[DV] With Button
	ZH08 1FLAA-	1	Z		44			B7	[FL] With Button
16									PANEL, Front Seat Back
	TZ92 1DVAA	1	Z		44			B7	[DV]
	TZ92 1FLAA	1	Z		44			B7	[FL]
17									BEZEL, Seat Pivot
	TK86 1DVAD	1	Z		44			B7	[DV], Right
	TK87 1DVAD	1	Z		44			B7	[DV], Left
-18									SCREW
	5134 556AA-	1	С		44			B7	Front Seat Back Panel Attaching
		1	Z		44			B7	Front Seat Back Panel Attaching

CHRYSLER PT CRUISER (PT)-SERIES

H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

LINE C = Chrysler

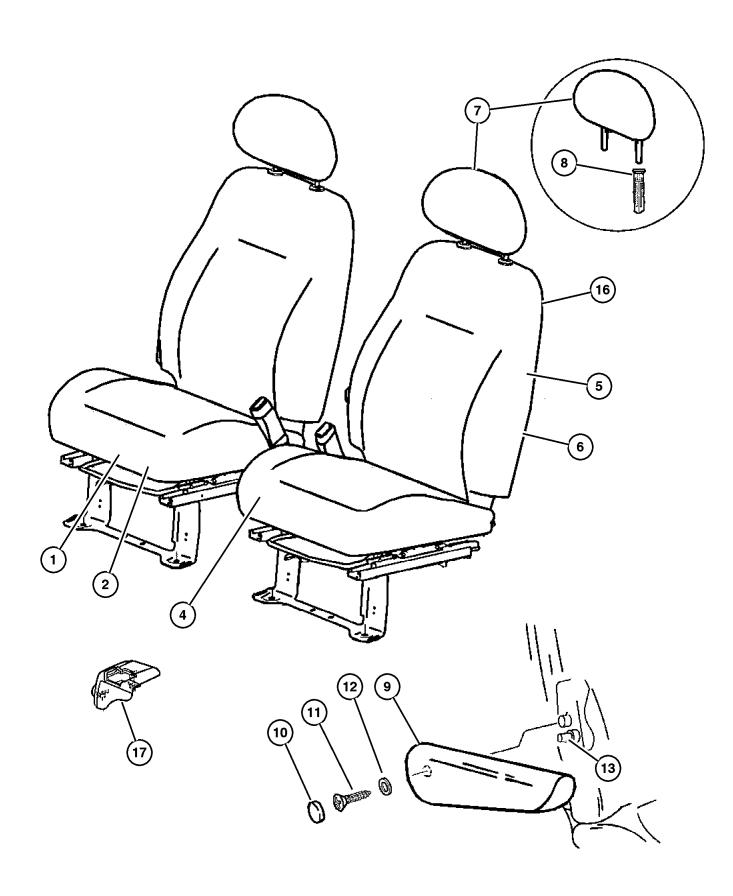
BODY 44 = Four Door

ENGINE

ENGINE ECC = 2.0L 4Cyl DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

Front Seat - Left Hand Drive Diesel - Trim Code [B7] Figure IPT-509

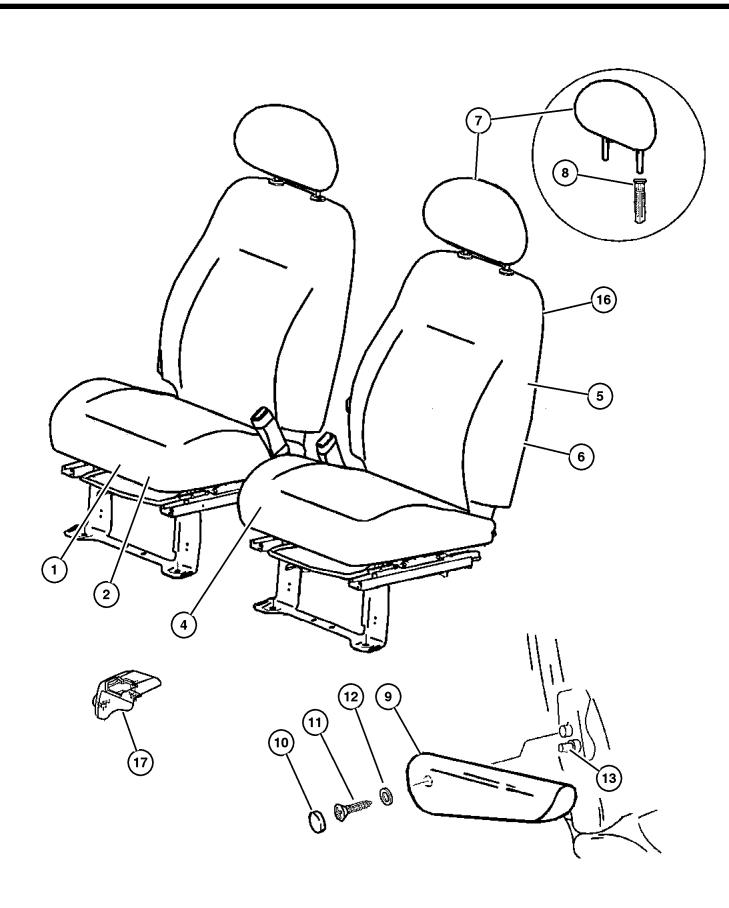
PART



ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
Note: Ite	em 4 COVER Se	at Bac	k. For App	lications Not	Liste	d Are Serviced	With Bac	k Asse	mbly Only.
Sales C	odes:								
CDW] =	= Folding Flat Fr	ont Pas	ssenger Se	eat					
[CJ1] =	Air Bags Side								
1	5104 708AA	1	С		44			B7	FRAME, Seat cushion
2									FOAM, Seat Cushion
	5086 527AA	1	С		44			B7	Left
	5086 528AA	1	Z		44			B7	Right
-3	5114 089AA-	1	С		44			B7	PAD, Heater
4	\/\.		•						COVER, Front Seat Cushion
	XM58 1DVAA	1	С		44			B7	[DV], Right
	XM58 1FLAA	1	С		44			B7	[FL], Right
	XM59 1DVAA		<u>C</u>		44			B7	[DV], Left
_	XM59 1FLAA	1	С		44			B7	[FL], Left
5	VN404 45\/AA	4	•		4.4			רס	SEAT BACK, Front
	XM24 1DVAA		С		44			B7	[DV] With Old Harness, Right
	XM24 1FLAA	1	C C		44			B7	[FL] With Old Harness, Right
	ZB23 1DVAA	1			44			B7	[DV] With Old Harness, Left
	ZB23 1FLAA	1	С		44			B7	[FL] With Old Harness, Left
	ZB57 1DVAA	1	С		44			B7	[DV] With Harness, Left
	ZB57 1FLAA	1	C C		44			B7	[FL] With Harness, Left
	ZB69 1DVAA	1			44			B7	[DV] With Harness, Right
6	ZB69 1FLAA	1	С		44			B7	[FL] With Harness, Right COVER, Front Seat Back, (NOT
6									·
7									SERVICED) (Not Serviced) HEADREST, Front
,	XM13 1DVAA	1	С		44			B7	[DV]
	XM13 1FLAA	1	C		44			B7	[FL]
8	5066 563AA	1	C		44			B7	SLEEVE, Headrest
9	3000 303AA	'						<u> </u>	ARMREST, Seat
3	MW08 1DV	1	С		44			B7	[DV], Right
	MW08 1FL	1	C		44			B7	[FL], Right
	MW09 1DV	1	C		44			B7	[DV], Left
	MW09 1FL	1						B7	[FL], Left
10		·	•					51	PLUG, Armrest
10	WU50 1DV	1	С		44			В7	[DV]
	WU50 1FL	1	C		44			B7	[FL]
11	5080 819AA	1	C		44			B7	BOLT, Armrest Pivot
12	5080 821AA	1	C		44			B7	WASHER, Wave, .520x.745
13	5080 834AA	1	C		44			B7	PIN, Armrest Stop
-14	5016 781AA-	1	C		44			B7	COVER, A/B Frt Seat Back
-15		•			•••				CAP, Headrest Adjuster
									, , , , , , , , , , , , , , ,
HRYSLEF SERIES	R PT CRUISER (PT)	LINE		BODY		ENGINE		TR	ANSMISSION
= High L		C = Chr	ysler	44 = Four Doo	r	ECC = 2.0L 4Cyl		DD5	= A578 5 Speed Man.
= Premiu = Sport (um (Touring) (Limited)					EDZ = 2.4L 4Cyl EJD = 1.6L 4Cyl EDV = 2.4LD 4 C			= 4 Speed Auto, 41TE 0 = 5 Speed Man 21M5

ENGINE ECC = 2.0L 4Cyl DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

Front Seat - Left Hand Drive Diesel - Trim Code [B7] Figure IPT-509



	PART								
 ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	5019 494AA-	1	С		44			B7	Right
	5019 495AA-	1	С		44			B7	Left
16									PANEL, Front Seat Back
	TZ92 1DVAA	1	С		44			B7	[DV]
	TZ92 1FLAA	1	С		44			B7	[FL]
17									BEZEL, Seat Pivot
	TK86 1DVAD	1	С		44			B7	[DV], Right
	TK87 1DVAD	1	С		44			B7	[DV], Left
-18									SCREW
	5134 556AA-	1	С		44			B7	Front Seat Back Panel Attaching
		1	Z		44			B7	Front Seat Back Panel Attaching

CHRYSLER PT CRUISER (PT)-SERIES

H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

LINE C = Chrysler

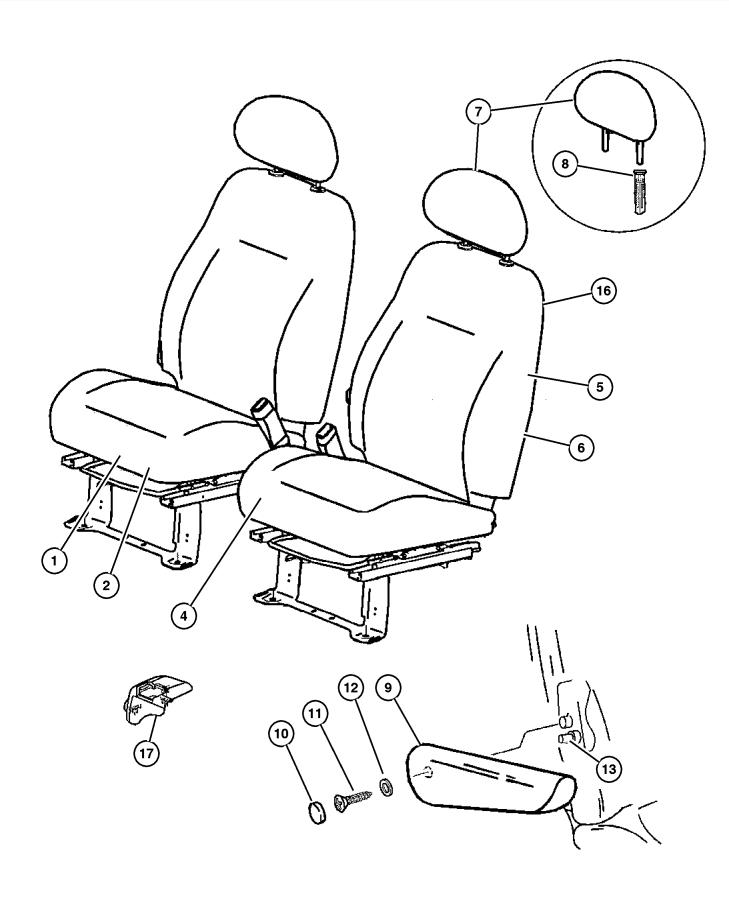
BODY 44 = Four Door

ENGINE

ENGINE
ECC = 2.0L 4Cyl DOHC
EDZ = 2.4L 4Cyl DOHC
EJD = 1.6L 4Cyl
EDV = 2.4LD 4 Cyl
EDJ = 2.2LD 4 Cyl

Front Seat - Right Hand Drive Diesel - Trim Code [B7] Figure IPT-510

PART



ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1-4 11	4.00)/55.0	-4 D	L. .	U4:- P.		O- :	1 M/A	I - A	and the Oarles
	n 4 COVER Se	at Bac	k. For App	lications No	ot Listed A	re Serviced	With Bac	K Asse	mbly Unly.
ales Co		4 D		-4					
_	Folding Flat Fro	ont Pas	ssenger Se	eat					
-	ir Bags Side	4	7		4.4			DZ	EDAME Cost suchion
1	5104 708AA	1	Z		44			B7	FRAME, Seat cushion
2	5000 50744		_					5 -	FOAM, Seat Cushion
	5086 527AA	1	Z		44			B7	Left
0	5086 528AA	1	Z		44			B7	Right
-3	5114 089AA-	1	Z		44			B7	PAD, Heater
4	\/\.		_					5 -	COVER, Front Seat Cushion
	XM58 1DVAA	1	Z		44			B7	[DV], Right
	XM58 1FLAA	1	Z		44			B7	[FL], Right
	XM59 1DVAA	1	Z		44			B7	[DV], Left
_	XM59 1FLAA	1	Z		44			B7	[FL], Left
5									SEAT BACK, Front
	XM18 1DVAA	1	Z		44			B7	[DV] With Old Harness, Right
	XM18 1FLAA	1	Z		44			B7	[FL] With Old Harness, Right
	ZB22 1DVAA	1	Z		44			В7	[DV] With Old Harness, Left
	ZB22 1FLAA	1	Z		44			B7	[FL] With Old Harness, Left
	ZB68 1DVAA	1	Z		44			B7	[DV] With New Harness, Right
	ZB68 1FLAA	1	Z		44			B7	[FL] With New Harness, Right
	ZB56 1DVAA	1	Z		44			B7	[DV] With New Harness, Left
	ZB56 1FLAA	1	Z		44			B7	[FL] With New Harness, Left
6									COVER, Front Seat Back, (NOT
									SERVICED) (Not Serviced)
7									HEADREST, Front
	XM13 1DVAA	1	Z		44			B7	[DV]
	XM13 1FLAA	1	Z		44			B7	[FL]
8	5066 017AA	1	Z		44			B7	SLEEVE, Headrest
9									ARMREST, Seat
	MW08 1DV	1	Z		44			B7	[DV], Right
	MW08 1FL	1	Z		44			B7	[FL], Right
	MW09 1DV	1	Z		44			B7	[DV], Left
	MW09 1FL	1	Z		44			B7	[FL], Left
10									PLUG, Armrest
	WU50 1DV	1	Z		44			B7	[DV]
	WU50 1FL	1	Z		44			B7	[FL]
11	5080 819AA	<u>·</u> 	Z		44			B7	BOLT, Armrest Pivot
12	5080 821AA	1	Z		44			B7	WASHER, Wave, .520x.745
13	5080 834AA	1	Z		44			B7	PIN, Armrest Stop
-14	5016 781AA-	1	C		44			B7	COVER, A/B Frt Seat Back
-15	3310 701AA-	'			¬ ¬			<i>D1</i>	CAP, Headrest Adjuster

CHRYSLER PT CRUISER (PT)-SERIES

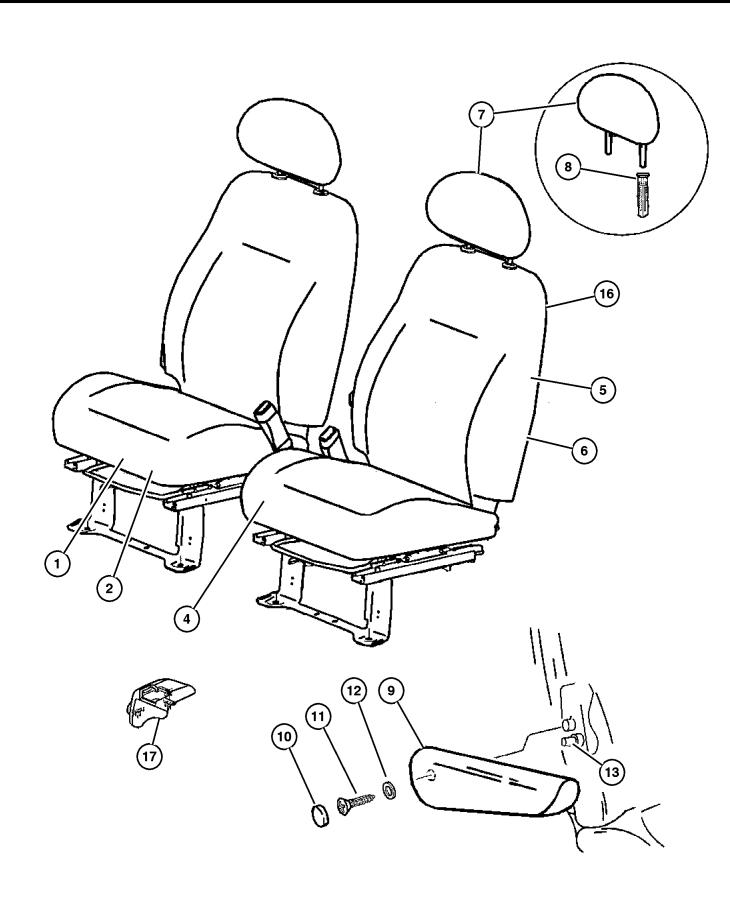
H = High Line (Classic) P = Premium (Touring) S = Sport (Limited)

LINE C = Chrysler

BODY 44 = Four Door ENGINE ECC = 2.0L 4Cyl DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

TRANSMISSION
DD5 = A578 5 Speed Man.
DGL = 4 Speed Auto, 41TE
DDD = 5 Speed Man 21M5

Front Seat - Right Hand Drive Diesel - Trim Code [B7] Figure IPT-510



ITEM NUMBER QTY LINE SERIES BODY ENGINE TRANS	TRIM	DESCRIPTION
WAEO ADWAA A 7	DZ	
MACO 4DVAA 4 7	DZ	
WA50 1DVAA- 1 Z 44	B7	[DV] Without Button
WA50 1FLAA- 1 Z 44	B7	[FL] Without Button
ZH08 1DVAA- 1 Z 44	B7	[DV] With Button
ZH08 1FLAA- 1 Z 44	B7	[FL] With Button
16		PANEL, Front Seat Back
TZ92 1DVAA 1 Z 44	B7	[DV]
TZ92 1FLAA 1 Z 44	B7	[FL]
17		BEZEL, Seat Pivot
TK86 1DVAD 1 Z 44	B7	[DV], Right
TK87 1DVAD 1 Z 44	В7	[DV], Left
-18		SCREW
5134 556AA- 1 C 44	B7	Front Seat Back Panel Attaching
1 Z 44	B7	Front Seat Back Panel Attaching

CHRYSLER PT CRUISER (PT)-SERIES

H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

LINE C = Chrysler

BODY 44 = Four Door

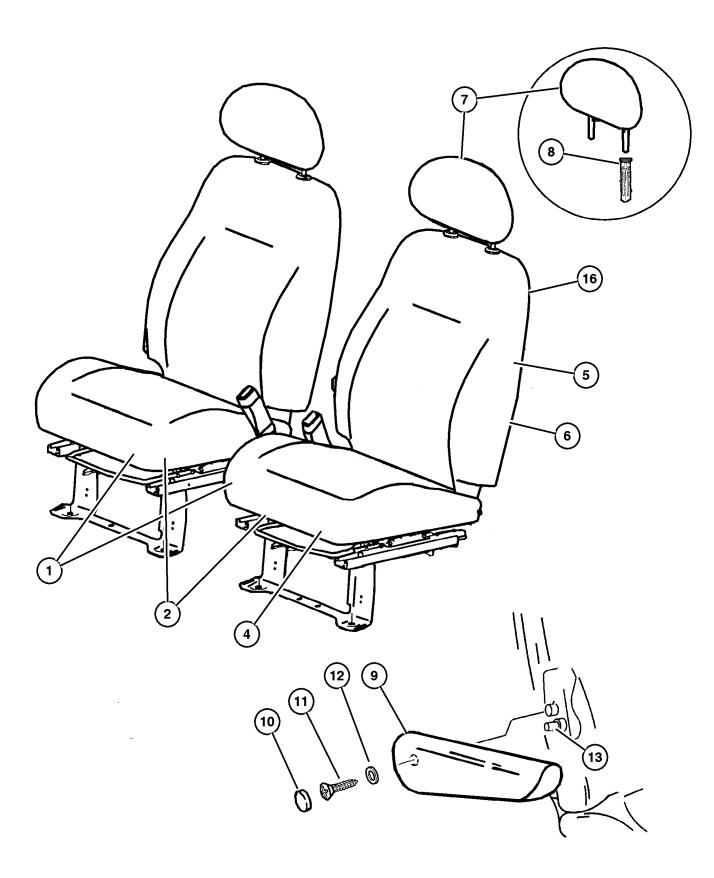
ENGINE

ENGINE
ECC = 2.0L 4Cyl DOHC
EDZ = 2.4L 4Cyl DOHC
EJD = 1.6L 4Cyl
EDV = 2.4LD 4 Cyl
EDJ = 2.2LD 4 Cyl

TRANSMISSION
DD5 = A578 5 Speed Man.
DGL = 4 Speed Auto, 41TE
DDD = 5 Speed Man 21M5

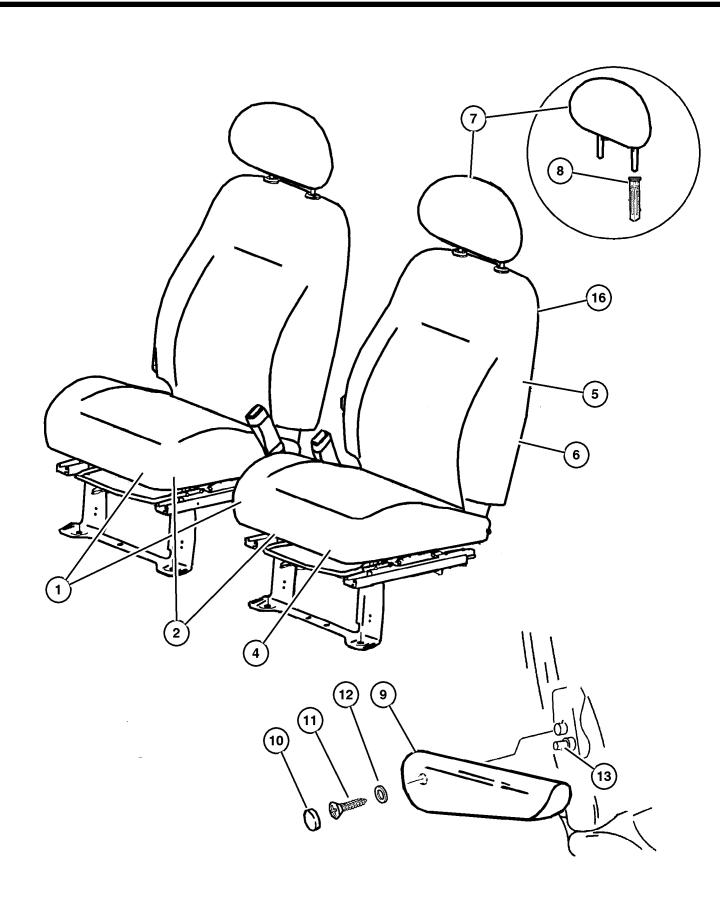
Front Seat - Trim Code [T7] Figure IPT-513

PART



	NUMBER	QTY	LINE	SERIES E	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
lata, Ita	4 COVED C-	at Daal	l.	nlinations Nat I	اء مدء:	Ann Comingel	Mith Do	.l. A	mahlu. Onlu
Note: Ite Sales Co	m 4 COVER Se	at Bac	k. For Ap	plications Not L	isted	Are Serviced \	With Bac	K Asse	embly Only.
	Folding Flat Fr	ont Dag	seenger S	coat .					
-	Air Bags Side	ont ras	sseriger c	cai					
1	5104 708AA	1	С		44			T7	FRAME, Seat cushion, Right & Left
2	0101700701	•			•••			.,	FOAM, Seat Cushion
_	5093 172AA	1	С		44			T7	Right
	5093 173AA	1	C		44			T7	Left
-3	5114 089AA-	1	Ċ		44			T7	PAD, Heater
4		•							COVER, Front Seat Cushion
	XM34 1DVAA	1	С		44			T7	[DV], Right
	XM35 1DVAA		C		44			T7	[DV], Left
5									SEAT BACK, Front
	XM04 1DVAA	1	С		44			T7	[DV], Without Air Bag (With Old
	VM0E 4D\/AA	4	_		4.4			Т7	Harness), Right
	XM05 1DVAA	1	С		44			T7	[DV], Without Air Bag (With Old Harness), Left
	XM06 1DVAA	1	С		44			T7	[DV], With Air Bag (With Old Harness), Right,Power
	ZB19 1DVAA	1	С		44			T7	[DV], With Air Bag (With Old
	ZB19 IDVAA	'	C		44			1 /	Harness), Left,Power
	ZB18 1DVAA	1	С		44			T7	[DV], With Air Bag, Left, Manual
	ZB52 1DVAA	1	C		44			T7	[DV], With Air Bag and Turbo, Lef
	ZB3Z IDVAA	'	C		44			17	Manual
	ZB53 1DVAA	1	С		44			T7	[DV], With Air Bag and Turbo, Lef
	7D05 4D\/AA		0		4.4			Т-7	Power
	ZB65 1DVAA	1	С		44			T7	[DV], With Air Bag and Turbo,
0									Right,Manual
6									COVER, Front Seat Back, (NOT
7	VI 70 4D\/AA	4	0		4.4			T-7	SERVICED) (Not Serviced)
7	XL78 1DVAA	1	С		44			T7	HEADREST, Front, [DV]
8	5066 563AA	1	С		44			T7	SLEEVE, Headrest
9	MW08 1DV	- 1	С		44			T7	ARMREST, Seat
	MW09 1DV	1	С						[DV], Right
10	WU50 1DV	1 1	C		44 44			T7 T7	[DV], Left PLUG, Armrest, [DV]
11	5080 819AA	1	C		44			T7	BOLT, Armrest Pivot
12	4882 234	1	C		44				WASHER, Wave, .520x.745
13	4002 234	1	C		44			17	PIN, Armrest Stop, (NOT
13									SERVICED) (Not Serviced)
-14	5016 781AA-	1	С		44			T7	COVER, A/B Frt Seat Back
-1 4 -15	3010 701AA-	1			44			17	CAP, Headrest Adjuster
.0									o, ii , i ioaailoot , iajaoto.
IRYSLER	PT CRUISER (PT)								
SERIES		LINE	210102	BODY		ENGINE	DOLLO		ANSMISSION
	ne (Classic) m (Touring)	C = Chr	ysier	44 = Four Door		ECC = 2.0L 4Cyl EDZ = 2.4L 4Cyl			5 = A578 5 Speed Man. L = 4 Speed Auto, 41TE
= Sport (L					E	EJD = 1.6L 4Cyl EDV = 2.4LD 4 C EDJ = 2.2LD 4 C	yl) = 5 Speed Man 21M5

Front Seat - Trim Code [T7] Figure IPT-513



ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	5019 494AA-	1	С		44			T7	With Button
	5019 495AA-	1	С		44			T7	Without Button
16									PANEL, Front Seat Back
	TZ92 1DVAA	1	С		44			T7	[DV]
	ZQ24 1DVAA	1	С		44			T7	[DV] Without Carpet
-17	5134 556AA-	1	С		44			T7	SCREW, Front Seat Back Panel
									Attaching

CHRYSLER PT CRUISER (PT)-SERIES

H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

C = Chrysler

BODY 44 = Four Door

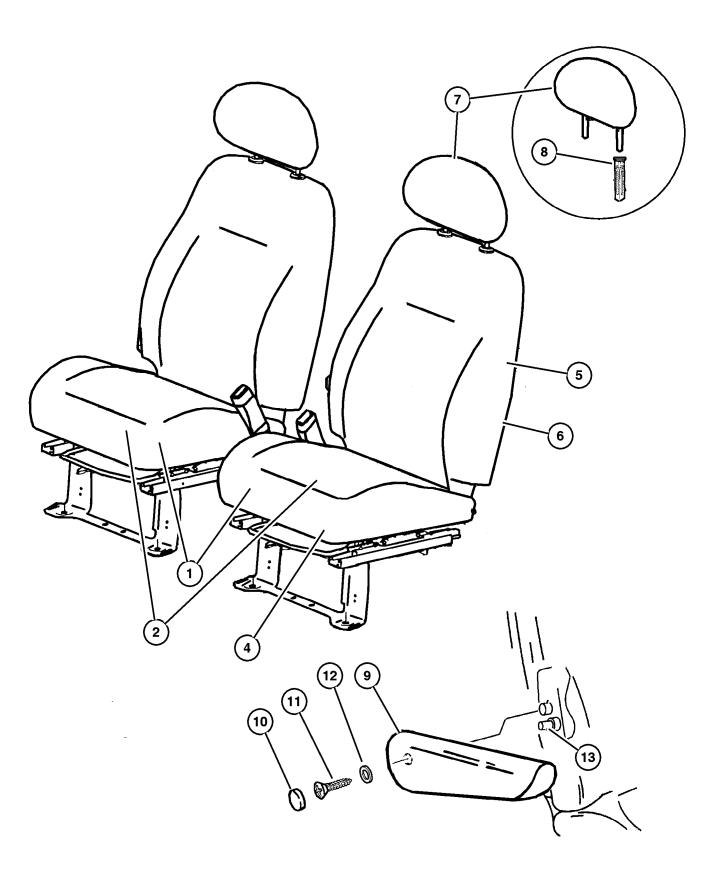
ENGINE ENGINE
ECC = 2.0L 4Cyl DOHC
EDZ = 2.4L 4Cyl DOHC
EJD = 1.6L 4Cyl
EDV = 2.4LD 4 Cyl
EDJ = 2.2LD 4 Cyl TRANSMISSION
DD5 = A578 5 Speed Man.
DGL = 4 Speed Auto, 41TE
DDD = 5 Speed Man 21M5

AR = Use as required -= Non illustrated part # = New this model year

LINE

Front Seat - Trim Code [AL] Figure IPT-515

PART



				•					
	When Ordering			eadrest You		der CAP He	eadrest Ad		
1	5104 708AA	1	С		44			AL	FRAME, Seat cushion, Right & Le
2			_						FOAM, Seat Cushion
	5093 172AA	1	С		44			AL	Right
	5093 173AA	1	С		44			AL	Left
-3	5114 091AA-	1	С		44			AL	PAD, Heater, Right & Left
4									COVER, Front Seat Cushion
	XM32 1DVAA	1	С		44			AL	[DV], Right
	XM33 1DVAA	1	С		44			AL	[DV], Left
5									SEAT BACK, Front
	ZB54 1DVAA	1	С		44			AL	[DV], Without [CMA], SRS prin
									on the seat back side wing, Le
	ZB66 1DVAA	1	С		44			AL	[DV], Without [CMA], SRS prin
									on the seat back side wing, R
	ZB55 1DVAA	1	С		44			AL	[DV], With [CMA], SRS printed
									the seat back side wing, Left
	ZB67 1DVAA	1	С		44			AL	[DV], With [CMA], SRS printed
									the seat back side wing, Right
6									COVER, Front Seat Back, (NOT
									SERVICED) (Not Serviced)
7	XL77 1DVAA	1	С		44			AL	HEADREST, Front, [DV]
8	5066 563AA	1	С		44			AL	SLEEVE, Headrest
9									ARMREST, Seat
	MW08 1DV	1	С		44			AL	[DV], Right
	MW09 1DV	1	С		44			AL	[DV], Left
10	WU50 1DV	1	С		44			AL	PLUG, Armrest, [DV]
11	5080 819AA	1	С		44			AL	BOLT, Armrest Pivot
12	4882 234	1	С		44			AL	WASHER, Wave, .520x.745
13									PIN, Armrest Stop, (NOT
									REQUIRED)
-14									PANEL, Front Seat Back
	TZ92 1DVAA-	1	С		44			AL	[DV]. With Map Pocket and Airb
	UL51 1DVAA-		C		44			AL	[DV]
	ZQ24 1DVAA-		C		44			AL	[DV] Without Carpet
-15	5016 781AA-	1	C		44			AL	COVER, A/B Frt Seat Back
-16	3010701731	Ī	C		7-1			/ \L	CAP, Headrest Adjuster
10	5019 494AA-	1	С		44			AL	With Button
	5019 495AA-	1			44			AL	Without Button
-17	4645 946AA-	1	C		44			AL	AIR BAG, Seat
-17	5134 556AA-	1	C		44			AL	SCREW

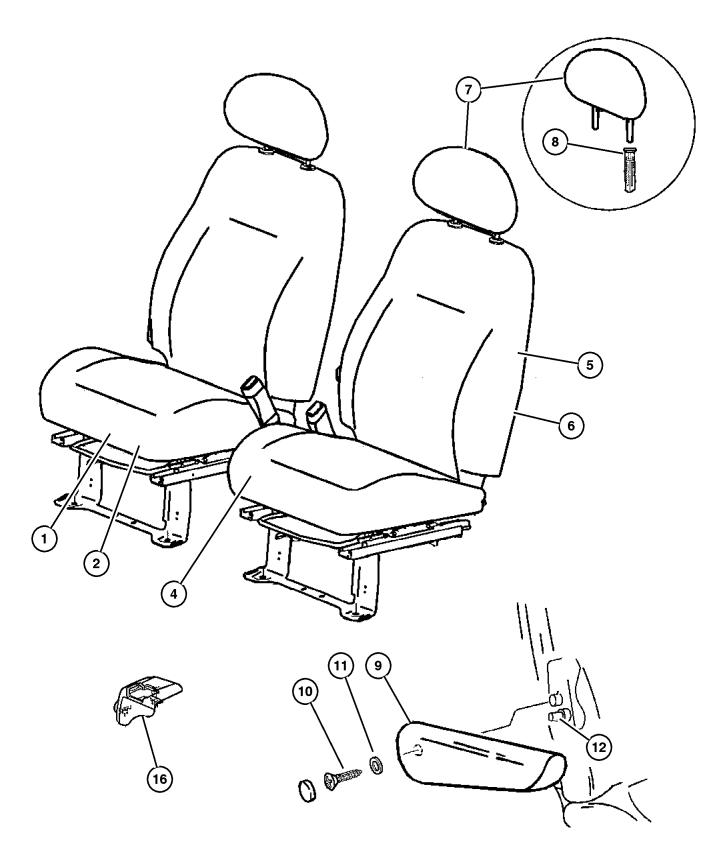
CHRYSLER PT CRUISER (PT)—
SERIES
H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

LINE C = Chrysler

BODY 44 = Four Door ENGINE ECC = 2.0L 4Cyl DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

Front Seats - Trim Code [BL] Figure IPT-518

PART



ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	,							•	
Note: Ite	m 4 COVER Se	at Bac	k. For App	lications No	ot Listed A	re Serviced	d With Bac	k Asse	mbly Only.
Sales Co	odes:								
[CDW] =	Folding Flat Fro	ont Pas	senger Se	eat					
[CJ1] = A	Air Bags Side								
1	5104 708AA	1	С		44			BL	FRAME, Seat cushion
2									FOAM, Seat Cushion
	5093 173AA	1	С		44			BL	Left
	5093 172AA	1	С		44			BL	Right
-3	5114 091AA-	1	С		44			BL	PAD, Heater
4									COVER, Front Seat Cushion
	1AB63 1DVAA	١ 1	С		44			BL	Right
	1BL05 1DVAA	. 1	С		44			BL	Left
5									SEAT BACK, Front
	1AB53 1DVAA	\ 1	С		44			BL	Left
	1AB54 1DVAA	١ 1	С		44			BL	Right
6									COVER, Front Seat Back
	1AB64 1DVAA	١ 1	С		44			BL	Right
	1AB65 1DVAA	\ 1	С		44			BL	Left
7	1AB61 1DVAA	١ 1	С		44			BL	HEADREST, Front
8	5066 563AA	1	С		44			BL	SLEEVE, Headrest
9									ARMREST, Seat
	MW08 1DV	1	С		44			BL	Right
	MW09 1DV	1	С		44			BL	Left
10	5080 819AA	1	С		44			DZ	BOLT, Armrest Pivot
11	4882 234	1	С		44			BL	WASHER, Wave, .520x.745
12	5080 834AA	1	С		44			DZ	PIN, Armrest Stop
-13	5016 781AA-	1	С		44			BL	COVER, A/B Frt Seat Back
-14									CAP, Headrest Adjuster
	5019 494AA-	1	С		44			DZ	With Button
	5019 495AA-	1	С		44			DZ	Without Button
-15									PANEL, Front Seat Back
	UL51 1DVAA-	1	С		44			BL	Without Map Pocket
									•

44

44

CHRYSLER PT CRUISER (PT)-SERIES

ZQ24 1DVAA- 1

6505 659AA- 2

H = High Line (Classic) P = Premium (Touring) S = Sport (Limited) LINE

C = Chrysler

С

С

BODY 44 = Four Door

ENGINE ENGINE
ECC = 2.0L 4Cyl DOHC
EDZ = 2.4L 4Cyl DOHC
EJD = 1.6L 4Cyl
EDV = 2.4LD 4 Cyl
EDJ = 2.2LD 4 Cyl TRANSMISSION
DD5 = A578 5 Speed Man.
DGL = 4 Speed Auto, 41TE
DDD = 5 Speed Man 21M5

BEZEL, Seat Pivot, (NOT

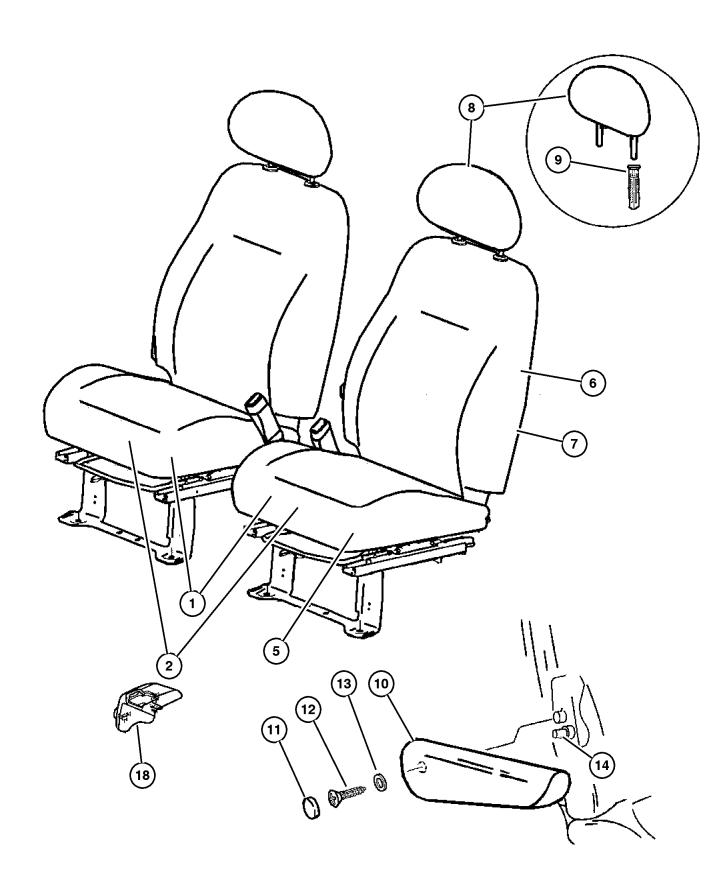
BL SCREW, Front Seat Back Panel

REQUIRED)

Attaching

BL

Front Seat -Domestic - Trim Code [GL] Figure IPT-520



.T.	PART	OT1		055:50	DOD'	FNONE	TDANG		DEGGS:PTIGH
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
IOTE -	When Ordering	Itam 6	Sloovo L	oodroot Vo	u Must Or	dor CAR H	oodroot Ac	liuotor	
1	5104 708AA	1	C Sieeve n	eadrest 10	44	Jei CAP n	eadrest Ac	GL	FRAME, Seat cushion
2	310 4 700AA	'	O		77			OL	FOAM, Seat Cushion
2	5086 527AA	1	С		44			GL	Left
	5086 528AA	1	C		44			GL	Right
-3	5114 091AA-	<u>'</u>			44			GL	PAD, Heater, Cushion, Right & Lef
-4	3114 031AA-	'	C		77			GL	PAD, Heater, Back
-4	E124 700 A A	4	0		4.4			CI	Non Diesel, Right
	5134 790AA-	1	C		44			GL	_
	5404 704 A A	1	<u>Z</u>		44			GL	Non Diesel
	5134 791AA-	1	C		44			GL	Non Diesel, Left
	5404 70044	1	Z		44			GL	Non Diesel, Left
	5134 792AA-	1	C		44			GL	Diesel
		1	Z		44			GL	Diesel
	5134 793AA-	1	С		44			GL	Diesel, Left
		1	Z		44			GL	Diesel, Left
5									COVER, Front Seat Cushion
	XM30 1DVAA		С		44			GL	[DV], Right
	XM30 1FLAA	1	С		44			GL	[FL], Right
	XM31 1DVAA	1	С		44			GL	[DV], Left
	XM31 1FLAA	1	С		44			GL	[FL], Left
6									SEAT BACK, Front
	XL88 1DVAA	1	С		44			GL	[DV] Non Heated With Airbags (C
									Harness), Right
	XL88 1FLAA	1	С		44			GL	[FL] Non Heated With Airbags (O
									Harness), Right
	ZB17 1DVAA	1	С		44			GL	[DV] Non Heated With Airbags (C
									Harness), Left
	ZB17 1FLAA	1	С		44			GL	[FL] Non Heated With Airbags (O
									Harness), Left
	ZC63 1DVAA	1	С		44			GL	[DV] Heated With Airbags (Old
									Harness), Right
	ZC63 1FLAA	1	С		44			GL	[FL] Heated With Airbags (Old
		-							Harness), Right
	ZB16 1DVAA	1	С		44			GL	[DV] Heated With Airbags (Old
		•	Ū					-	Harness), Left
	ZB16 1FLAA	1	С		44			GL	[FL] Heated With Airbags (Old
	2510 11 2701	•	J					OL.	Harness), Left
	ZB63 1FLAA	1	С		44			GL	[FL] Heated With Airbags (New
	ZDOJ IFLAA	1	C		44			GL	Harness), Right
	7B62 1D\/^^	1	С		11			GL	
	ZB63 1DVAA	1	C		44			GL	[DV] Heated With Airbags (New
									Harness), Right

CHRYSLER PT CRUISER (PT)—
SERIES
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LINE C = Chrysler

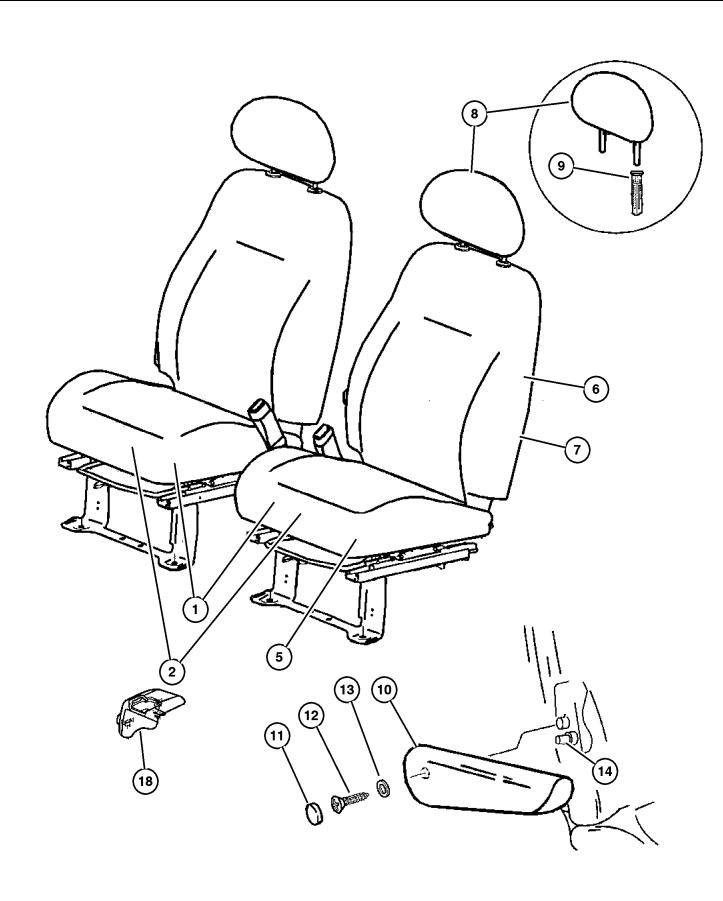
BODY

44 = Four Door

ENGINE ECC = 2.0L 4Cyl DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

TRANSMISSION
DD5 = A578 5 Speed Man.
DGL = 4 Speed Auto, 41TE
DDD = 5 Speed Man 21M5

Front Seat -Domestic - Trim Code [GL] Figure IPT-520



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	ZB50 1DVAA	1	С		44			GL	[DV] Heated With Airbags (New
									Harness), Left
	ZB50 1FLAA	1	С		44			GL	[FL] Heated With Airbags (New
									Harness), Left
	ZB64 1DVAA	1	С		44			GL	[DV] Non Heated With Airbags
									(New Harness), Right
	ZB64 1FLAA	1	С		44			GL	[FL] Non Heated With Airbags
			_						(New Harness), Right
	ZB51 1DVAA	1	С		44			GL	[DV] Non Heated With Airbags
								٠.	(New Harness), Left
	ZB51 1FLAA	1	С		44			GL	[FL] Non Heated With Airbags
_									(New Harness), Left
7									COVER, Front Seat Back, (NOT
0									SERVICED) (Not Serviced)
8	VI 74 4D\/AA	4	0		4.4			01	HEADREST, Front
	XL74 1DVAA	1	С		44			GL	[DV]
	XL74 1FLAA	1	C C		44			GL	[FL]
9	5066 563AA	1	C		44			GL	SLEEVE, Headrest
10	MM/00 4D)/	4	0		4.4			C.I.	ARMREST, Seat
	MW08 1DV	1	С		44			GL	[DV], Right
	MW08 1FL	1	C		44			GL	[FL], Right
	MW09 1DV	1	C		44			GL	[DV], Left
11	MW09 1FL	1	C		44			GL	[FL], Left PLUG, Armrest
11	\//LIEO 1D\/	4	C		4.4			CI	
	WU50 1DV WU50 1FL	<u>1</u> 1	C		44			GL GL	[DV] [FL]
12	5080 819AA	1	C		44 44			GL	נרבן BOLT, Armrest Pivot
13	4882 234	1	C		44 44			GL	WASHER, Wave, .520x.745
14	5080 834AA	1	C		44 44			GL	PIN, Armrest Stop
-15	3000 034AA	'						GL	PANEL, Front Seat Back
-13	TZ92 1DVAA-	. 1	С		44			GL	[DV] With Map Pocket
	TZ92 1FLAA-	1	C		44			GL	[FL] With Map Pocket
	UL51 1DVAA-		C		44			GL	[DV] Without Map Pocket
	UL51 1FLAA-		C		44			GL	[FL] Without Map Pocket
	ZQ24 1DVAA		C		44			GL	[DV] Without Carpet
	29,2 F 10 VAA	1	Z		44			GL	[DV] Without Carpet
	ZQ24 1FLAA-		C		44			GL	[FL] Without Carpet
		1	Z		44			GL	[FL] Without Carpet
-16	5016 781AA-	1	C		44			GL	COVER, A/B Frt Seat Back
-17	33.373777	•	-					~-	CAP, Headrest Adjuster
.,	WA50 1DVAA	·- 1	С		44			GL	[DV] Without Button
	117.00 10 170	• •							L= -1 ***********************************

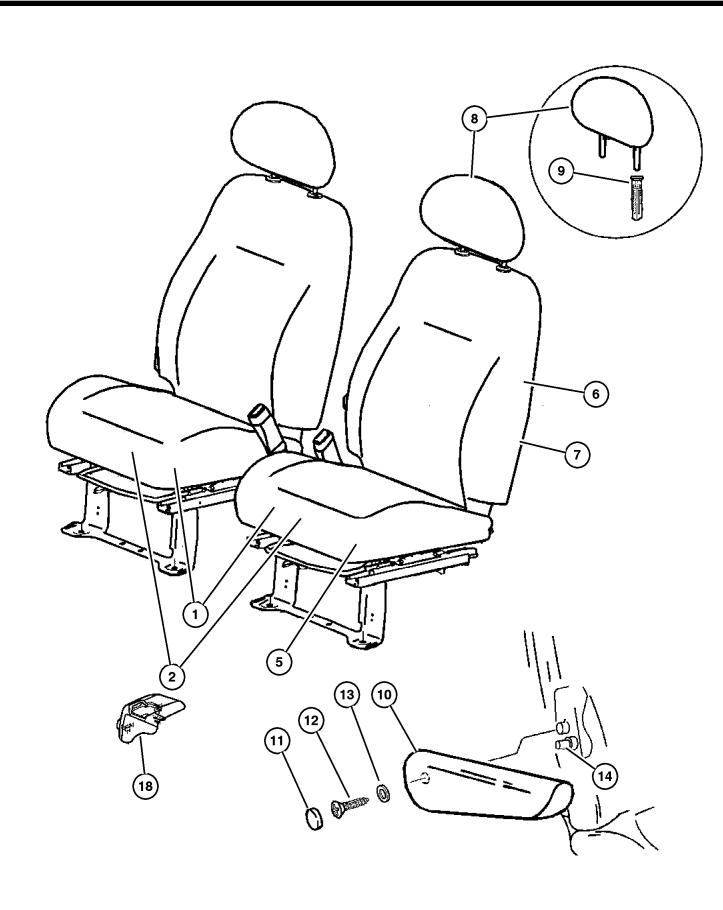
CHRYSLER PT CRUISER (PT)—
SERIES
H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

LINE C = Chrysler

BODY 44 = Four Door ENGINE ECC = 2.0L 4Cyl DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl



Front Seat -Domestic - Trim Code [GL] Figure IPT-520



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
									_
	WA50 1FLAA	- 1	С		44			GL	[FL] Without Button
	ZH08 1DVAA	- 1	С		44			GL	[DV] With Button
	ZH08 1FLAA-	1	С		44			GL	[FL] With Button
18									BEZEL, Seat Pivot
	TK86 1DVAD	1	С		44			GL	[DV], Right
	TK87 1DVAD	1	С		44			GL	[DV], Left
-19									SCREW
	5134 556AA-	1	С		44			GL	Front Seat Back Panel Attaching
		1	Z		44			GL	Front Seat Back Panel Attaching

CHRYSLER PT CRUISER (PT)-SERIES

H = High Line (Classic)
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S = Sport (Limited)

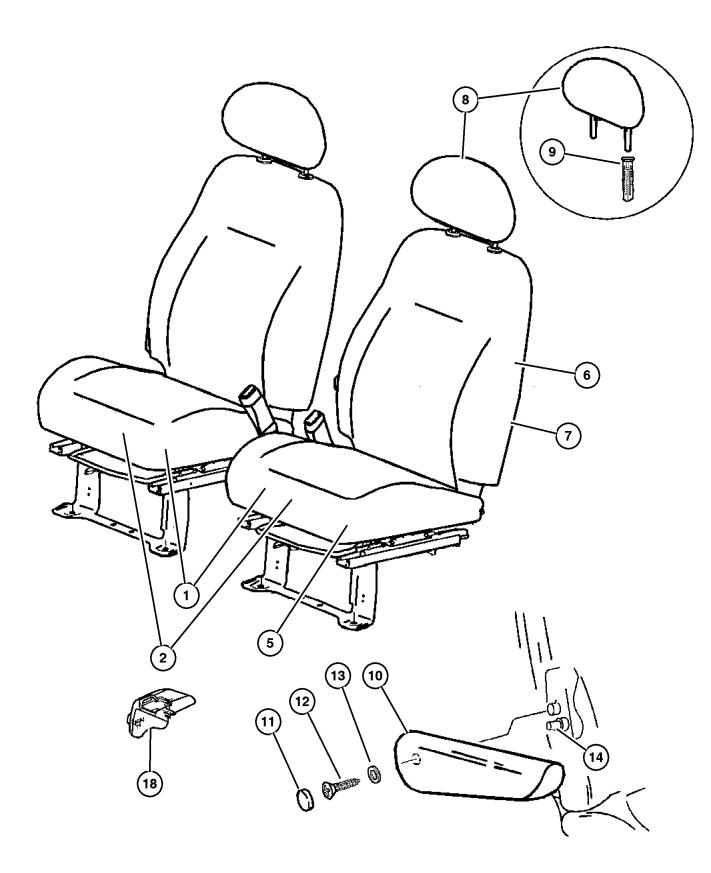
LINE C = Chrysler

BODY 44 = Four Door

ENGINE

ENGINE
ECC = 2.0L 4Cyl DOHC
EDZ = 2.4L 4Cyl DOHC
EJD = 1.6L 4Cyl
EDV = 2.4LD 4 Cyl
EDJ = 2.2LD 4 Cyl

Front Seat [BUX] Trim Code [GL] Figure IPT-521



	PART	071		055:50	DODY	FNONE		TE::.	DECORPTION.
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE =	When Ordering	Item 6	Sleeve H	eadrest Yo	u Must Ord	der CAP H	eadrest Ad	djuster	
1	5104 708AA	1	С		44			GL	FRAME, Seat cushion
2									FOAM, Seat Cushion
	5086 527AA	1	С		44			GL	Left
	5086 528AA	1	С		44			GL	Right
-3	5114 091AA-	1	С		44			GL	PAD, Heater, Cushion, Right & L
-4									PAD, Heater, Back
	5134 790AA-	1	С		44			GL	Non Diesel, Right
		1	Z		44			GL	Non Diesel, Right
	5134 791AA-	1	С		44			GL	Non Diesel, Left
		1	Z		44			GL	Non Diesel, Left
	5134 792AA-	1	С		44			GL	Diesel, Right
		1	Z		44			GL	Diesel, Right
	5134 793AA-	1	С		44			GL	Diesel, Left
		1	Z		44			GL	Diesel, Left
5									COVER, Front Seat Cushion
	XM60 1DVAA	1	С		44			GL	[DV], Right
	XM60 1FLAA	1	С		44			GL	[FL], Right
	XM61 1DVAA	1	С		44			GL	[DV], Left
		1	С		44			GL	[FL], Left
6									SEAT BACK, Front
	ZC64 1DVAA	1	С		44			GL	[DV] Heated With Airbags (Old
									Harness), Right
	ZC64 1FLAA	1	С		44			GL	[FL] Heated With Airbags (Old
									Harness), Right
	ZB24 1DVAA	1	С		44			GL	[DV] Heated With Airbags (Old
									Harness), Left
	ZB24 1FLAA	1	С		44			GL	[FL] Heated With Airbags (Old
									Harness), Left
	ZB70 1DVAA	1	С		44			GL	[DV] Heated With Airbags (New
									Harness), Right
	ZB70 1FLAA	1	С		44			GL	[FL] Heated With Airbags (New
									Harness), Right
	ZB58 1DVAA	1	С		44			GL	[DV] Heated With Airbags (New
									Harness), Left
	ZB58 1FLAA	1	С		44			GL	[FL] Heated With Airbags (New
		-							Harness), Left
7									COVER, Front Seat Back
•	XM56 1DVAA	1	С		44			GL	[DV], Right
	XM56 1FLAA	1	C		44			GL	[FL], Right
	XM57 1DVAA		C		44			GL	[DV], Left

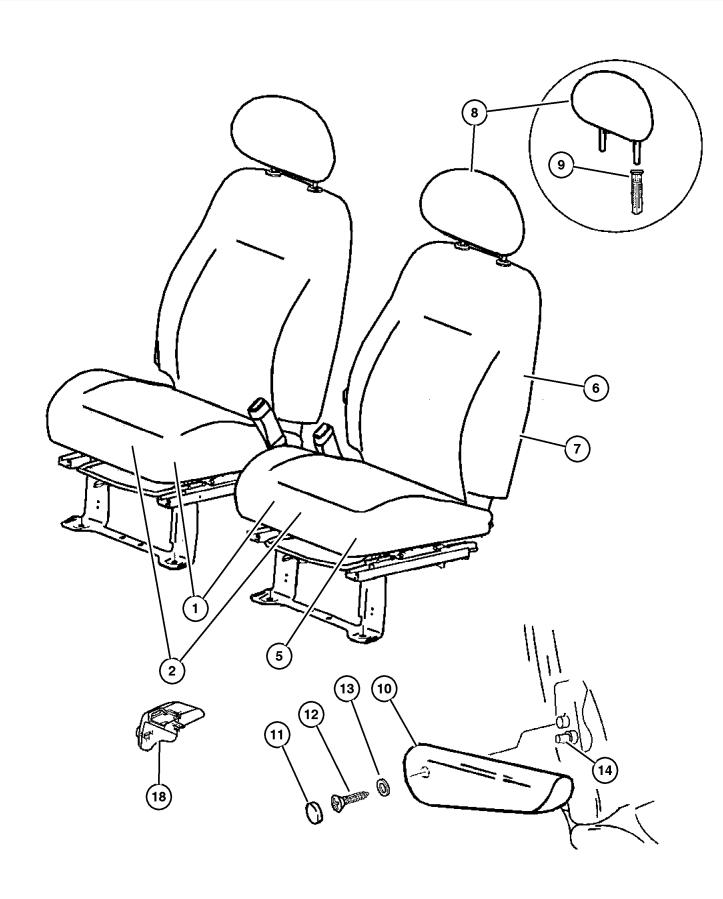
CHRYSLER PT CRUISER (PT)—
SERIES
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LINE C = Chrysler

BODY 44 = Four Door

ENGINE ECC = 2.0L 4Cyl DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

Front Seat [BUX] Trim Code [GL] Figure IPT-521



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	XM57 1FLAA	1	С		44			GL	[FL], Left
8									HEADREST, Front
	XM14 1DVAA	1	С		44			GL	[DV]
	XM14 1FLAA	1	С		44			GL	[FL]
9	5066 563AA	1	С		44			GL	SLEEVE, Headrest
10									ARMREST, Seat
	MW08 1DV	1	С		44			GL	[DV], Right
	MW08 1FL	1	С		44			GL	[FL], Right
	MW09 1DV	1	С		44			GL	[DV], Left
	MW09 1FL	1	С		44			GL	[FL], Left
11									PLUG, Armrest
	WU50 1DV	1	С		44			GL	[DV]
	WU50 1FL	1	С		44			GL	[FL]
12	5080 819AA	1	С		44			GL	BOLT, Armrest Pivot
13	4882 234	1	С		44			GL	WASHER, Wave, .520x.745
14	5080 834AA	1	С		44			GL	PIN, Armrest Stop
-15									PANEL, Front Seat Back
	TZ92 1DVAA-	1	С		44			GL	[DV] With Map Pocket
	TZ92 1FLAA-	1	С		44			GL	[FL] With Map Pocket
	UL51 1DVAA-	1	С		44			GL	[DV] Without Map Pocket
	UL51 1FLAA-	1	С		44			GL	[FL] Without Map Pocket
-16	5016 781AA-	1	С		44			GL	COVER, A/B Frt Seat Back
-17									CAP, Headrest Adjuster
	WA50 1DVAA	- 1	С		44			GL	[DV] Without Button
	WA50 1FLAA-	· 1	С		44			GL	[FL] Without Button
	ZH08 1DVAA-	1	С		44			GL	[DV] With Button
	ZH08 1FLAA-	1	С		44			GL	[FL] With Button
18									BEZEL, Seat Pivot
	TK86 1DVAD	1	С		44			GL	[DV], Right
	TK87 1DVAD	1	С		44			GL	[DV], Left
-19									SCREW
	5134 556AA-	1	С		44			GL	Front Seat Back Panel Attaching
		1	Z		44			GL	Front Seat Back Panel Attaching

CHRYSLER PT CRUISER (PT)-SERIES

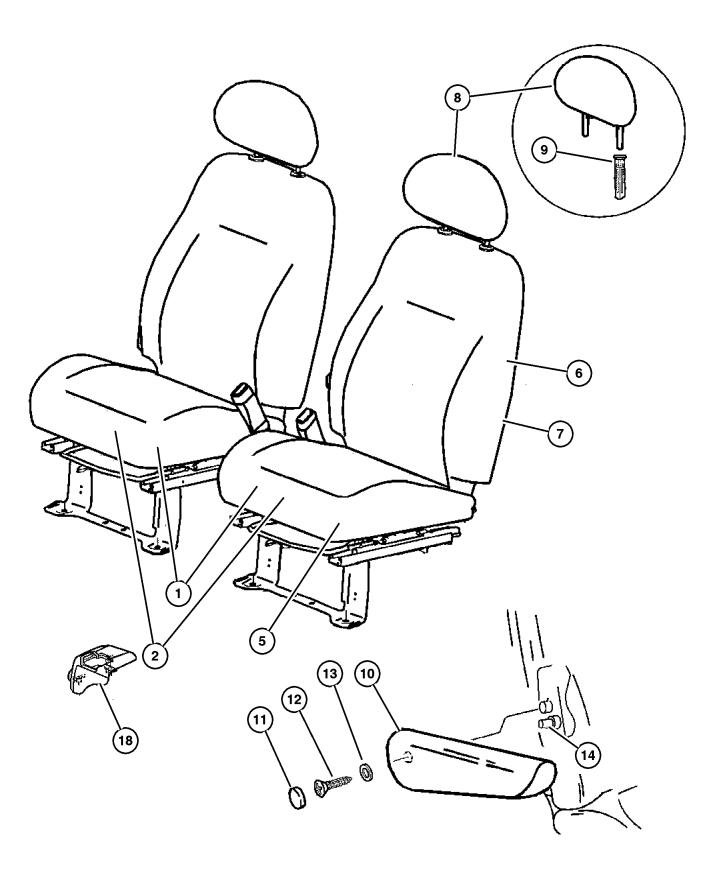
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P = Premium (Touring)
S = Sport (Limited)

LINE C = Chrysler

BODY 44 = Four Door

ENGINE ECC = 2.0L 4Cyl DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

Front Seat - Right Hand Drive [BUX] - Trim Code [GL] Figure IPT-522



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE =	When Ordering	Item 6	Sleeve H	eadrest Yo	u Must Ord	der CAP H	eadrest Ad	ljuster	
1	5104 708AA	1	Z		44			GL	FRAME, Seat cushion
2									FOAM, Seat Cushion
	5086 527AA	1	Z		44			GL	Left
	5086 528AA	1	Z		44			GL	Right
-3	5114 091AA-	1	Z		44			GL	PAD, Heater, Cushion, Right & L
-4									PAD, Heater, Back
	5134 790AA-	1	С		44			GL	Non Diesel, Right
		1	Z		44			GL	Non Diesel, Right
	5134 791AA-	1	С		44			GL	Non Diesel, Left
		1	Z		44			GL	Non Diesel, Left
	5134 792AA-	1	С		44			GL	Diesel, Right
		1	Z		44			GL	Diesel, Right
	5134 793AA-	1	С		44			GL	Diesel, Left
		1	Z		44			GL	Diesel, Left
5									COVER, Front Seat Cushion
	XM60 1DVAA	1	Z		44			GL	[DV], Right
	XM60 1FLAA	1	Z		44			GL	[FL], Right
	XM61 1DVAA	1	Z		44			GL	[DV], Left
	XM61 1FLAA	1	Z		44			GL	[FL], Left
6									SEAT BACK, Front
	ZC96 1DVAA	1	Z		44			GL	[DV] Heated With Airbags (Old
									Harness), Right
	ZC96 1FLAA	1	Z		44			GL	[FL] Heated With Airbags (Old
									Harness), Right
	ZB25 1DVAA	1	Z		44			GL	[DV] Heated With Airbags (Old
									Harness), Left
	ZB25 1FLAA	1	Z		44			GL	[FL] Heated With Airbags (Old
	-								Harness), Left
	ZB71 1DVAA	1	Z		44			GL	[DV] Heated With Airbags (New
									Harness), Right
	ZB71 1FLAA	1	Z		44			GL	[FL] Heated With Airbags (New
		·	_					-	Harness), Right
	ZB59 1DVAA	1	Z		44			GL	[DV] Heated With Airbags (New
			_						Harness), Left
	ZB59 1FLAA	1	Z		44			GL	[FL] Heated With Airbags (New
		·	_					-	Harness), Left
7									COVER, Front Seat Back, (NOT
•									SERVICED) (Not Serviced)
8									HEADREST, Front
Ü	XM14 1DVAA	1	Z		44			GL	[DV]

CHRYSLER PT CRUISER (PT)—
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S = Sport (Limited)

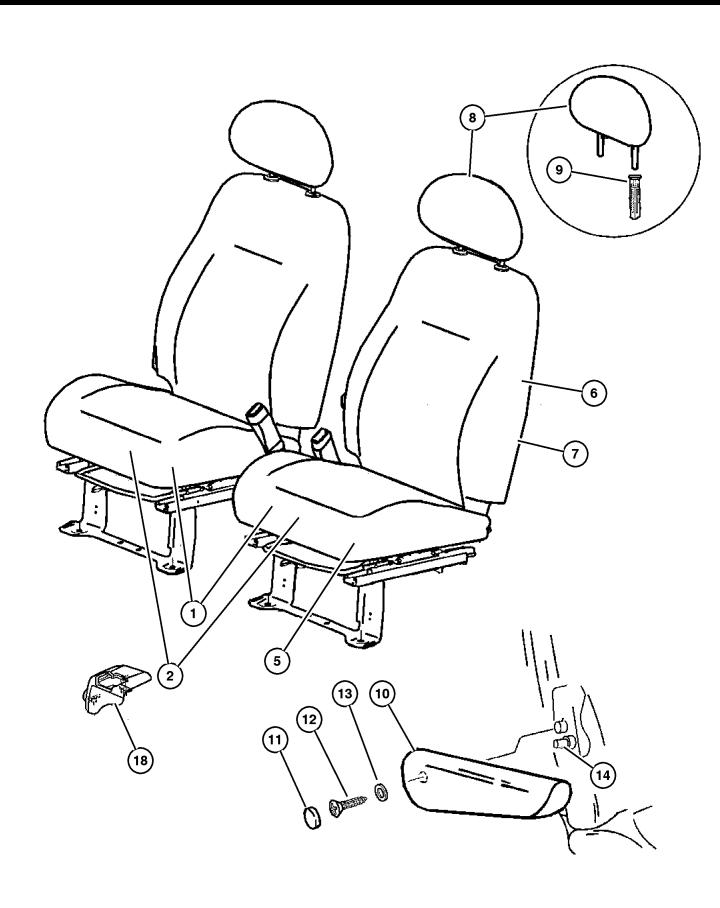
LINE C = Chrysler

BODY 44 = Four Door

ENGINE ECC = 2.0L 4Cyl DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

TRANSMISSION
DD5 = A578 5 Speed Man.
DGL = 4 Speed Auto, 41TE
DDD = 5 Speed Man 21M5

Front Seat - Right Hand Drive [BUX] - Trim Code [GL] Figure IPT-522



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	XM14 1FLAA	1	Z		44			GL	[FL]
9	5066 563AA	1	Z		44			GL	SLEEVE, Headrest
10									ARMREST, Seat
	MW08 1DV	1	С		44			GL	[DV], Right
	MW08 1FL	1	С		44			GL	[FL], Right
	MW09 1DV	1	С		44			GL	[DV], Left
	MW09 1FL	1	С		44			GL	[FL], Left
11									PLUG, Armrest
	WU50 1DV	1	Z		44			GL	[DV]
	WU50 1FL	1	Z		44			GL	[FL]
12	5080 819AA	1	Z		44			GL	BOLT, Armrest Pivot
13	4882 234	1	С		44			GL	WASHER, Wave, .520x.745
14	5080 834AA	1	Z		44			GL	PIN, Armrest Stop
-15									PANEL, Front Seat Back
	TZ92 1DVAA-	1	Z		44			GL	[DV]
	TZ92 1FLAA-	1	Z		44			GL	[FL]
-16	5016 781AA-	1	С		44			GL	COVER, A/B Frt Seat Back
-17									CAP, Headrest Adjuster
	WA50 1DVAA	- 1	Z		44			GL	[DV] Without Button
	WA50 1FLAA-	· 1	Z		44			GL	[FL] Without Button
	ZH08 1DVAA-	1	Z		44			GL	[DV] With Button
	ZH08 1FLAA-	1	Z		44			GL	[FL] With Button
18									BEZEL, Seat Pivot
	TK86 1DVAD	1	Z		44			GL	[DV], Right
	TK87 1DVAD	1	Z		44			GL	[DV], Left
-19									SCREW
	5134 556AA-	1	С		44			GL	Front Seat Back Panel Attaching
		1	Z		44			GL	Front Seat Back Panel Attaching

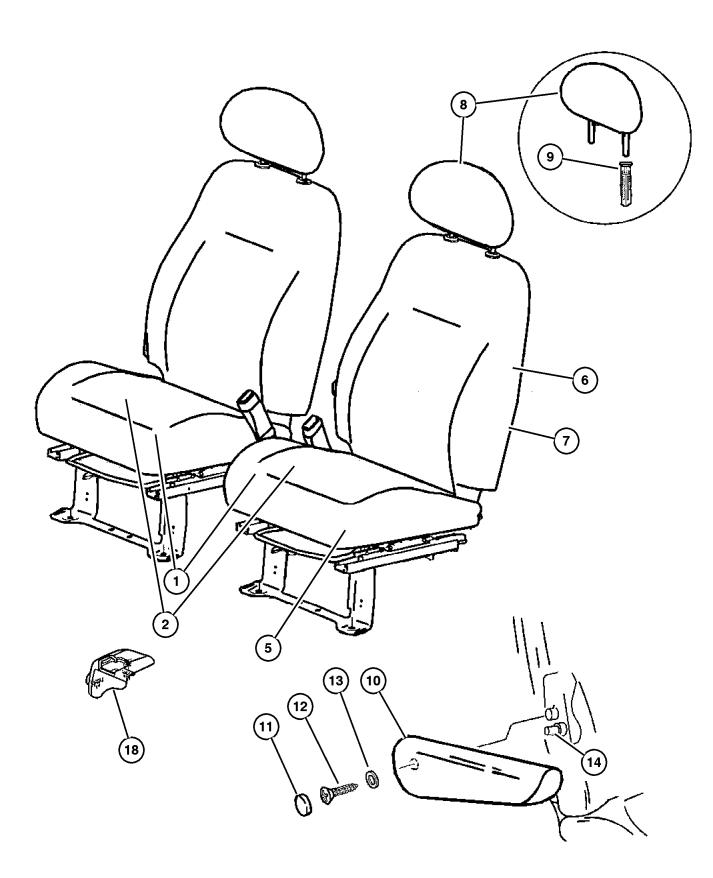
CHRYSLER PT CRUISER (PT)-SERIES

H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

LINE C = Chrysler

BODY 44 = Four Door ENGINE ECC = 2.0L 4Cyl DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

Front Seat - Right Hand Drive Australia - Trim Code [GL] Figure IPT-523



	PART	ĺ		1	1	1			
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE =	= When Ordering	ا ltem و	3 Sleeve H	eadrest Yo	u Must Ord	der CAP H	eadrest Ac	djuster	
1	5104 708AA	1	Z		44			GL	FRAME, Seat cushion
2									FOAM, Seat Cushion
	5086 527AA	1	Z		44			GL	Left
	5086 528AA	1	Z		44			GL	Right
-3	5114 091AA-	1	Z		44			GL	PAD, Heater, Cushion, Right & Lef
-4									PAD, Heater, Back
	5134 790AA-	1	С		44			GL	Non Diesel, Right
		1	Z		44			GL	Non Diesel, Right
	5134 791AA-	1	С		44			GL	Non Diesel, Left
		1	Z		44			GL	Non Diesel, Left
	5134 792AA-	1	C		44			GL	Diesel, Right
	•	1	Z		44			GL	Diesel, Right
	5134 793AA-	1			44			GL	Diesel, Left
		1	Z		44			GL	Diesel, Left
5			-		•			-	COVER, Front Seat Cushion
•	XM60 1DVAA	١ 1	Z		44			GL	[DV], Right
	XM60 1FLAA		<u></u> Z		44			GL	[FL], Right
	XM61 1DVAA		Z		44			GL	[DV], Left
	XM61 1FLAA	-	Z		44			GL	[FL], Left
6	AMOT ILLU.	•	_		71			0_	SEAT BACK, Front
	ZC96 1DVAA	. 1	Z		44			GL	[DV] Heated With Airbags (Old
	2000 10 0703	•	_		→			OL.	Harness), Right
	ZC96 1FLAA	1	Z		44			GL	[FL] Heated With Airbags (Old
	2030 II LAA	'	_		77			OL	Harness), Right
	ZB25 1DVAA	1	Z		44			GL	[DV] Heated With Airbags (Old
	ZDZ3 IDVAA	1	۷		44			GL	Harness), Left
	ZB25 1FLAA	1	Z		44			GL	[FL] Heated With Airbags (Old
	ZDZ3 IFLAA	ı	۷		44			GL	
	ZB71 1DVAA	1	Z		44			GL	Harness), Left
	ZB/I IDVAA	ı	۷		44			GL	[DV] Heated With Airbags (New
	7D74 4EL A A	4	7		4.4			01	Harness), Right
	ZB71 1FLAA	1	Z		44			GL	[FL] Heated With Airbags (New
	7D50.4D\/A.A								Harness), Right
	ZB59 1DVAA	1	Z		44			GL	[DV] Heated With Airbags (New
	70-0 451 4 4	ā	_		4.4			0.1	Harness), Left
	ZB59 1FLAA	1	Z		44			GL	[FL] Heated With Airbags (New
									Harness), Left
7									COVER, Front Seat Back, (NOT
									SERVICED) (Not Serviced)
8									HEADREST, Front
	XM14 1DVAA	\ 1	Z		44			GL	[DV]

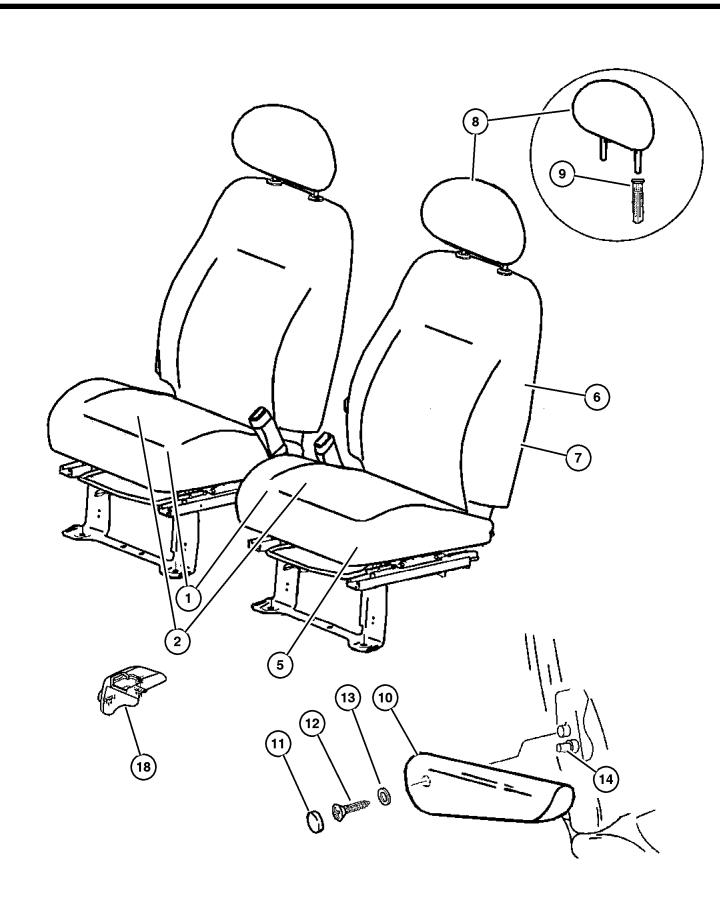
CHRYSLER PT CRUISER (PT)—
SERIES
H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

LINE C = Chrysler

BODY 44 = Four Door ENGINE ECC = 2.0L 4Cyl DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

TRANSMISSION
DD5 = A578 5 Speed Man.
DGL = 4 Speed Auto, 41TE
DDD = 5 Speed Man 21M5

Front Seat - Right Hand Drive Australia - Trim Code [GL] Figure IPT-523



	PART								
 ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	XM14 1FLAA	1	Z		44			GL	[FL]
9	5066 563AA	1	Z		44			GL	SLEEVE, Headrest
10									ARMREST, Seat
	MW08 1DV	1	Z		44			GL	[DV], Right
	MW08 1FL	1	Z		44			GL	[FL], Right
	MW09 1DV	1	Z		44			GL	[DV], Left
	MW09 1FL	1	Z		44			GL	[FL], Left
11									PLUG, Armrest
	WU50 1DV	1	Z		44			GL	[DV]
	WU50 1FL	1	Z		44			GL	[FL]
12	5080 819AA	1	Z		44			GL	BOLT, Armrest Pivot
13	4882 234	1	С		44			GL	WASHER, Wave, .520x.745
 14	5080 834AA	1	Z		44			GL	PIN, Armrest Stop
-15									PANEL, Front Seat Back
	TZ92 1DVAA-	1	Z		44			GL	[DV]
	TZ92 1FLAA-	1	Z		44			GL	[FL]
-16	5016 781AA-	1	С		44			GL	COVER, A/B Frt Seat Back
-17									CAP, Headrest Adjuster
	WA50 1DVAA	- 1	Z		44			GL	[DV] Without Button
	WA50 1FLAA-	1	Z		44			GL	[FL] Without Button
	ZH08 1DVAA-	1	Z		44			GL	[DV] With Button
	ZH08 1FLAA-	1	Z		44			GL	[FL] With Button
18									BEZEL, Seat Pivot
	TK86 1DVAD	1	Z		44			GL	[DV], Right
	TK87 1DVAD	1	Z		44			GL	[DV], Left
-19									SCREW
	5134 556AA-	1	С		44			GL	Front Seat Back Panel Attaching
		1	Z		44			GL	Front Seat Back Panel Attaching

CHRYSLER PT CRUISER (PT)-SERIES

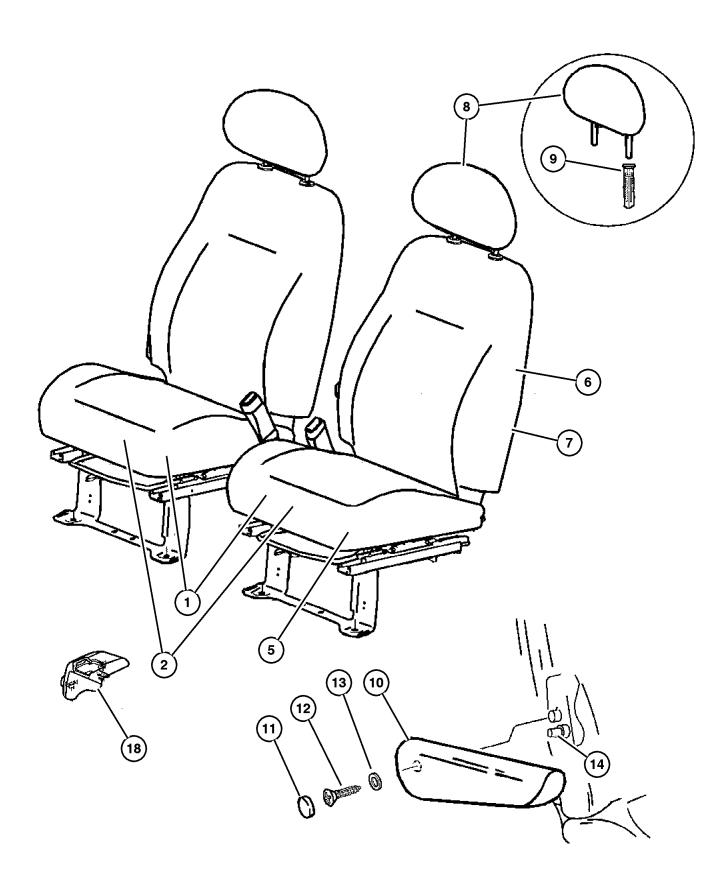
H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

LINE C = Chrysler

BODY 44 = Four Door

ENGINE ECC = 2.0L 4Cyl DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

Front Seat - Left Hand Drive Diesel - Trim Code [GL] Figure IPT-524



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
OTE =	When Ordering	Item 6	Sleeve H	eadrest Yo	u Must Ord	der CAP H	eadrest Ad	ljuster	
1	5104 708AA	1	С		44			GL	FRAME, Seat cushion
2									FOAM, Seat Cushion
	5086 527AA	1	С		44			GL	Left
	5086 528AA	1	С		44			GL	Right
-3	5114 091AA-	1	С		44			GL	PAD, Heater, Cushion, Right & L
-4									PAD, Heater, Back
	5134 792AA-	1	С		44			GL	Diesel, Right
		1	Z		44			GL	Diesel, Right
	5134 793AA-	1	С		44			GL	Diesel, Left
		1	Z		44			GL	Diesel, Left
5									COVER, Front Seat Cushion
	XM60 1DVAA	1	С		44			GL	[DV], Right
	XM60 1FLAA	1	С		44			GL	[FL], Right
	XM61 1DVAA	1	С		44			GL	[DV], Left
	XM61 1FLAA	1	С		44			GL	[FL], Left
6									SEAT BACK, Front
	XM26 1DVAA	1	С		44			GL	[DV] Heated With Airbags (Old
									Harness), Right
	XM26 1FLAA	1	С		44			GL	[FL] Heated With Airbags (Old
									Harness), Right
	ZB26 1DVAA	1	С		44			GL	[DV] Heated With Airbags (Old
			_						Harness), Left
	ZB26 1FLAA	1	С		44			GL	[FL] Heated With Airbags (Old
			_					_	Harness), Left
	ZB72 1DVAA	1	С		44			GL	[DV] Heated With Airbags (Nev
			_					_	Harness), Right
	ZB72 1FLAA	1	С		44			GL	[FL] Heated With Airbags (New
			_					_	Harness), Right
	ZB60 1DVAA	1	С		44			GL	[DV] Heated With Airbags (New
									Harness), Left
	ZB60 1FLAA	1	С		44			GL	[FL] Heated With Airbags (New
	2300 11 27 0 1	•	Ū		• •			0_	Harness), Left
7									COVER, Front Seat Back, (NOT
•									SERVICED) (Not Serviced)
8									HEADREST, Front
J	XM14 1DVAA	1	С		44			GL	[DV]
	XM14 1FLAA	<u>'</u>			44			GL	[FL]
9	5066 563AA	1	C		44			GL	SLEEVE, Headrest
10	3000 303AA	'	J		74			OL	ARMREST, Seat
10	MW08 1DV	1	С		44			СI	
	IVIVVUO TUV	1			44			GL	[DV], Right

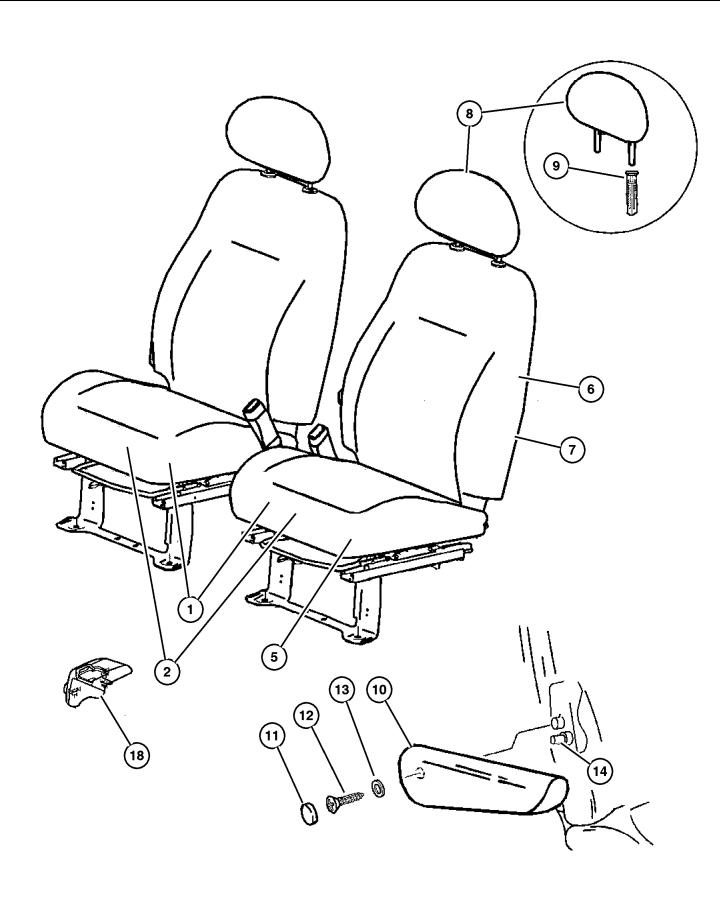
CHRYSLER PT CRUISER (PT)—
SERIES
H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

LINE C = Chrysler

BODY 44 = Four Door ENGINE ECC = 2.0L 4Cyl DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

TRANSMISSION
DD5 = A578 5 Speed Man.
DGL = 4 Speed Auto, 41TE
DDD = 5 Speed Man 21M5

Front Seat - Left Hand Drive Diesel - Trim Code [GL] Figure IPT-524



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	MW08 1FL	1	С		44			GL	[FL], Right
	MW09 1DV	1	С		44			GL	[DV], Left
	MW09 1FL	1	С		44			GL	[FL], Left
11									PLUG, Armrest
	WU50 1DV	1	С		44			GL	[DV]
	WU50 1FL	1	С		44			GL	[FL]
12	5080 819AA	1	С		44			GL	BOLT, Armrest Pivot
13	4882 234	1	С		44			GL	WASHER, Wave, .520x.745
14	5080 834AA	1	С		44			GL	PIN, Armrest Stop
-15									PANEL, Front Seat Back
	TZ92 1DVAA-	1	С		44			GL	[DV]
	TZ92 1FLAA-	1	С		44			GL	[FL]
-16	5016 781AA-	1	С		44			GL	COVER, A/B Frt Seat Back
-17									CAP, Headrest Adjuster
	WA50 1DVAA	- 1	С		44			GL	[DV] Without Button
	WA50 1FLAA-	· 1	С		44			GL	[FL] Without Button
	ZH08 1DVAA-	1	С		44			GL	[DV] With Button
	ZH08 1FLAA-	1	С		44			GL	[FL] With Button
18									BEZEL, Seat Pivot
	TK86 1DVAD	1	С		44			GL	[DV], Right
	TK87 1DVAD	1	С		44			GL	[DV], Left
-19			_				_		SCREW
	5134 556AA-	1	С		44			GL	Front Seat Back Panel Attaching
		1	Z		44			GL	Front Seat Back Panel Attaching

CHRYSLER PT CRUISER (PT)-SERIES

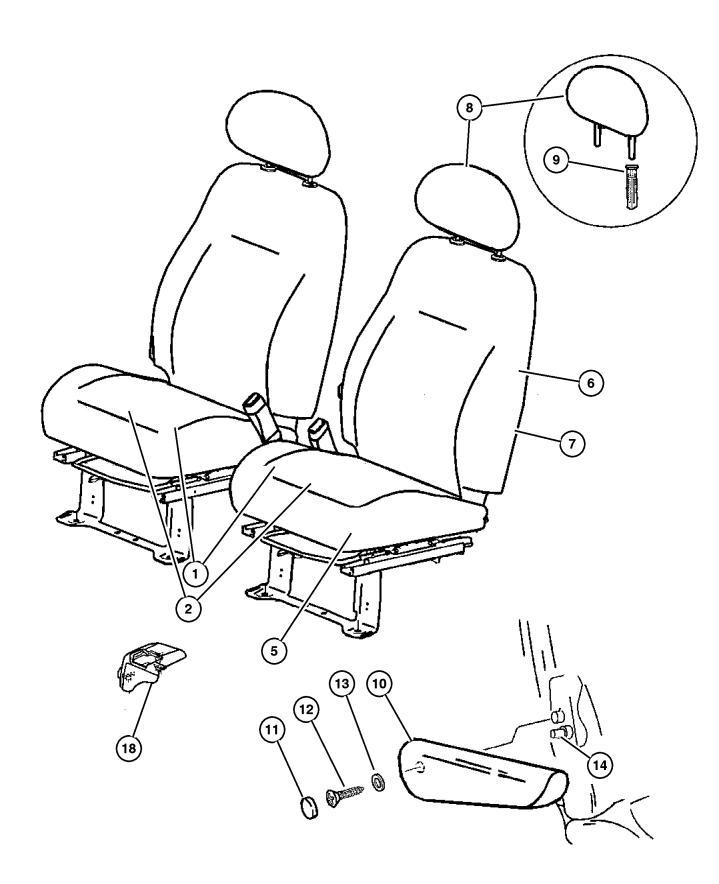
H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

LINE C = Chrysler

BODY 44 = Four Door

ENGINE ECC = 2.0L 4Cyl DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

Front Seat - Right Hand Drive Diesel - Trim Code [GL] Figure IPT-525



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
IOTE =	When Ordering	Item 6		eadrest Yo	u Must Ord	der CAP H	eadrest Ad	ljuster	
1	5104 708AA	1	Z		44			GL	FRAME, Seat cushion
2									FOAM, Seat Cushion
	5086 527AA	1	Z		44			GL	Left
	5086 528AA	1	Z		44			GL	Right
-3	5114 091AA-	1	Z		44			GL	PAD, Heater, Cushion, Right & Le
-4									PAD, Heater, Back
	5134 792AA-	1	С		44			GL	Right
		1	Z		44			GL	Right
	5134 793AA-	1	С		44			GL	Left
		1	Z		44			GL	Left
5									COVER, Front Seat Cushion
	XM60 1DVAA	1	Z		44			GL	[DV], Right
	XM60 1FLAA	1	Z		44			GL	[FL], Right
	XM61 1DVAA	1	Z		44			GL	[DV], Left
	XM61 1FLAA	1	Z		44			GL	[FL], Left
6									SEAT BACK, Front
	ZB73 1FLAA	1	Z		44			GL	[FL] Heated With Airbags (New
									Harness), Passenger
	ZB73 1DVAA	1	Z		44			GL	[DV] Heated With Airbags (New
									Harness), Passenger
	ZB61 1FLAA	1	Z		44			GL	[FL] Heated With Airbags (New
									Harness), Driver
	ZB61 1DVAA	1	Z		44			GL	[DV] Heated With Airbags (New
									Harness), Driver
	ZB27 1FLAA	1	Z		44			GL	[FL] Heated With Airbags (Old
									Harness), Driver
	ZB27 1DVAA	1	Z		44			GL	[DV] Heated With Airbags (Old
									Harness), Driver
	XM20 1FLAA	1	Z		44			GL	[FL] Heated With Airbags (Old
									Harness), Passenger
	XM20 1DVAA	1	Z		44			GL	[DV] Heated With Airbags (Old
									Harness), Passenger
7									COVER, Front Seat Back, (NOT
									SERVICED) (Not Serviced)
8									HEADREST, Front
	XM14 1DVAA	1	Z		44			GL	[DV]
	XM14 1FLAA	1			44			GL	[FL]
9	5066 563AA	1	Z		44			GL	SLEEVE, Headrest
10		•	_		•			- =	ARMREST, Seat
. •	MW08 1DV	1	Z		44			GL	[DV], Right

CHRYSLER PT CRUISER (PT)—
SERIES
H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

BODY C = Chrysler

44 = Four Door

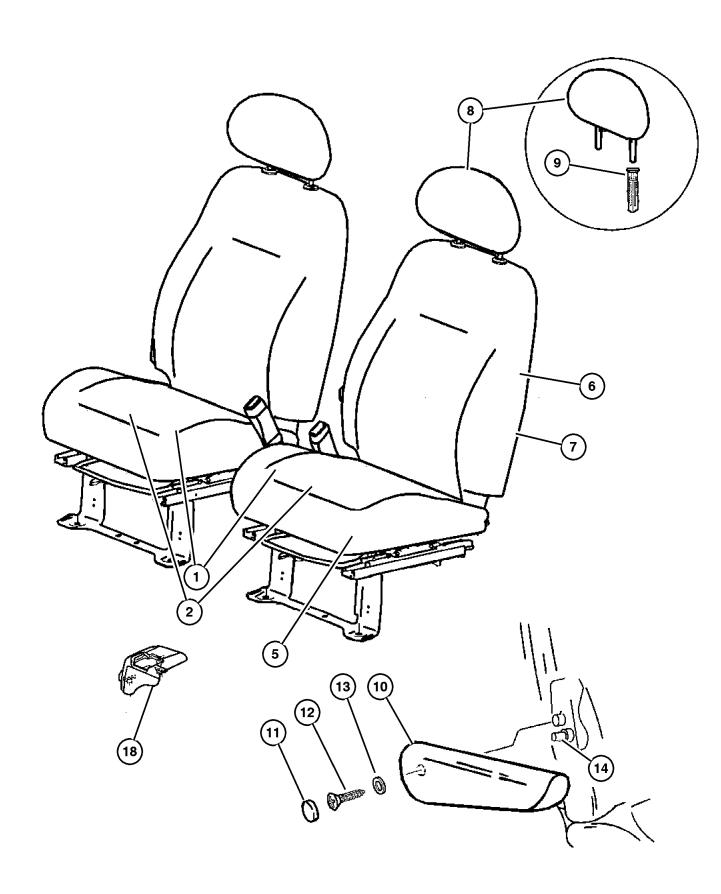
ENGINE ECC = 2.0L 4Cyl DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

TRANSMISSION
DD5 = A578 5 Speed Man.
DGL = 4 Speed Auto, 41TE
DDD = 5 Speed Man 21M5

AR = Use as required -= Non illustrated part # = New this model year

LINE

Front Seat - Right Hand Drive Diesel - Trim Code [GL] Figure IPT-525



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	MW08 1FL	1	Z		44			GL	[FL], Right
	MW09 1DV	1	Z		44			GL	[DV], Left
	MW09 1FL	1	Z		44			GL	[FL], Left
11									PLUG, Armrest
	WU50 1DV	1	Z		44			GL	[DV]
	WU50 1FL	1	Z		44			GL	[FL]
12	5080 819AA	1	Z		44			GL	BOLT, Armrest Pivot
13	4882 234	1	С		44			GL	WASHER, Wave, .520x.745
14	5080 834AA	1	Z		44			GL	PIN, Armrest Stop
-15									PANEL, Front Seat Back
	TZ92 1DVAA-	1	Z		44			GL	[DV]
	TZ92 1FLAA-	1	Z		44			GL	[FL]
-16	5016 781AA-	1	С		44			GL	COVER, A/B Frt Seat Back
-17									CAP, Headrest Adjuster
	WA50 1DVAA	- 1	Z		44			GL	[DV] Without Button
	WA50 1FLAA-	· 1	Z		44			GL	[FL] Without Button
	ZH08 1DVAA-	1	Z		44			GL	[DV] With Button
	ZH08 1FLAA-	1	Z		44			GL	[FL] With Button
18									BEZEL, Seat Pivot
	TK86 1DVAD	1	Z		44			GL	[DV], Right
	TK87 1DVAD	1	Z		44			GL	[DV], Left
-19									SCREW
	5134 556AA-	1	С		44			GL	Front Seat Back Panel Attaching
		1	Z		44			GL	Front Seat Back Panel Attaching

CHRYSLER PT CRUISER (PT)-SERIES

H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

LINE C = Chrysler

BODY 44 = Four Door

ENGINE ECC = 2.0L 4Cyl DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

Front Seat - Domestic - Trim Code [DZ] Figure IPT-530

ITEM

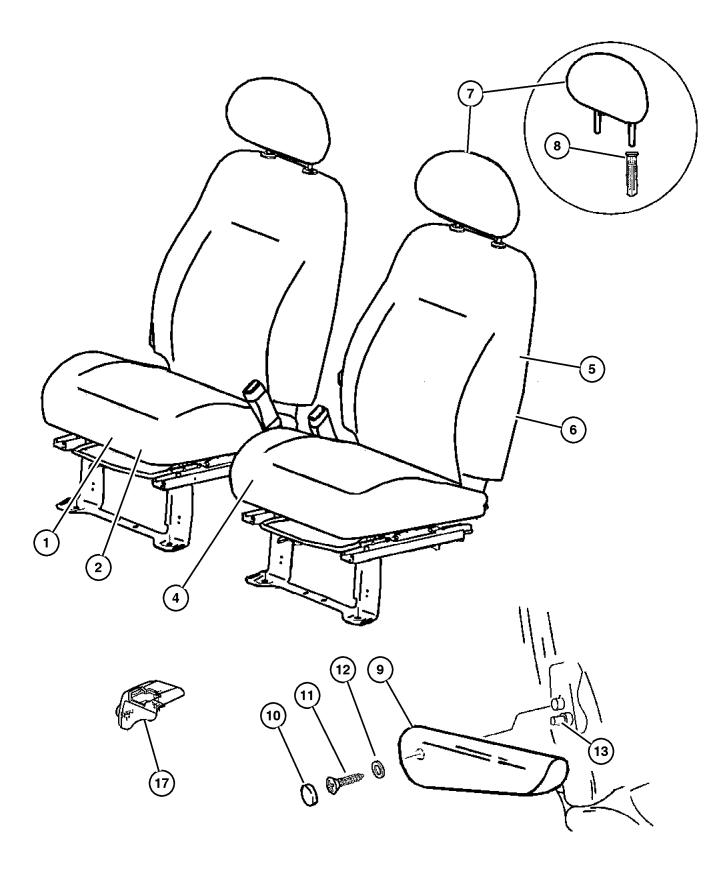
PART

NUMBER

QTY

LINE

SERIES



I I CIVI	NOWIDER	Q I I	LINE	SERIES	ושטם ן	ENGINE	INANS	ILIVIIVI	DESCRIPTION
NI-4 14-	4 00VED 0-	-4 D1	I. 5 A		- 4 : - 4 1	0	- Mar D		and the Onder
	em 4 COVER Se	at Bac	K. For App	olications in	ot Listed F	re Service	d With Bac	ck Asse	embly Only.
Sales C		D	0						
	= Folding Flat Fro	ont Pas	ssenger S	eat					
	Air Bags Side		0		4.4			D.7	EDAME Ocatavakian
1	5104 708AA	1	С		44			DZ	FRAME, Seat cushion
2	5000 5074 4		0		4.4			5.7	FOAM, Seat Cushion
	5086 527AA	1	С		44			DZ	Left
•	5086 528AA	1	С		44			DZ	Right
-3	5114 091AA-	1	С		44			DZ	PAD, Heater
4	1AB39 1DVAA	. 1	С		44			DZ	COVER, Front Seat Cushion, [D\
5									SEAT BACK, Front
	1AB05 1DVAA		С		44			DZ	[DV] Heated, Left
	1AB34 1DVAA		С		44			DZ	[DV] Heated, Right
	1AB46 1DVAA	. 1	С		44			DZ	[DV], Right
	1AB47 1DVAA	. 1	С		44			DZ	[DV], Left
6									COVER, Front Seat Back
	1AB44 1DVAA	. 1	С		44			DZ	[DV], Right
	1AB45 1DVAA	. 1	С		44			DZ	[DV], Left
7	1AB37 1DVAA	. 1	С		44			DZ	HEADREST, Front, [DV]
8	5066 563AA	1	С		44			DZ	SLEEVE, Headrest
9									ARMREST, Seat
	MW08 1DV	1	С		44			DZ	Right
	MW09 1DV	1	С		44			DZ	Left
10	WU50 1DV	1	С		44			DZ	PLUG, Armrest, [DV]
11	5080 819AA	1	С		44			DZ	BOLT, Armrest Pivot
12	4882 234	1	С		44			DZ	WASHER, Wave, .520x.745
13	5080 834AA	1	С		44			DZ	PIN, Armrest Stop
-14	5016 781AA-	1	С		44			DZ	COVER, A/B Frt Seat Back
-15									CAP, Headrest Adjuster
	5019 494AA-	1	С		44			DZ	With Button
	5019 495AA-	1	С		44			DZ	Without Button
-16	UL51 1DVAA-	1	С		44			DZ	PANEL, Front Seat Back, [DV]
17	· · ·		-					_	BEZEL, Seat Pivot, (NOT
									REQUIRED)
-18	5134 556AA-	1	С		44			DZ	SCREW, Front Seat Back Panel
. •	2.0.000.00	•	-		• •				Attaching

BODY ENGINE TRANS TRIM

CHRYSLER PT CRUISER (PT)-SERIES

H = High Line (Classic) P = Premium (Touring) S = Sport (Limited)

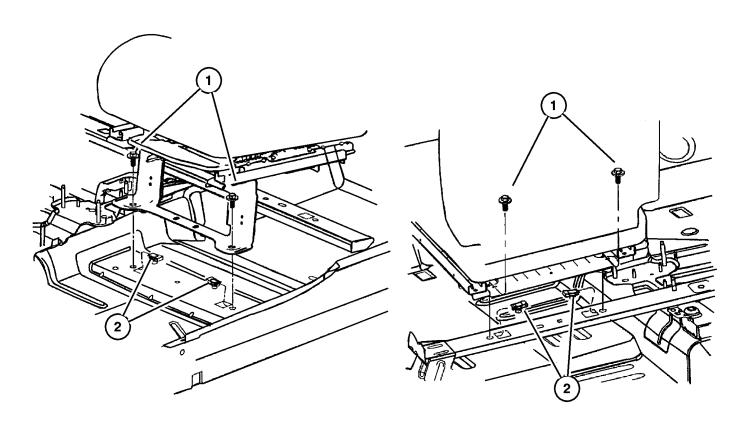
LINE C = Chrysler

BODY 44 = Four Door

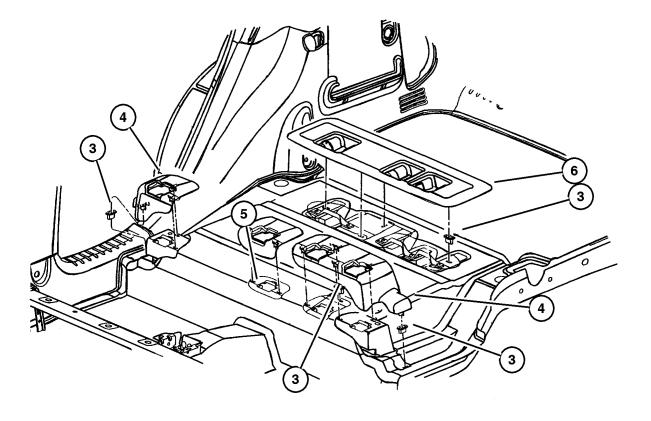
ENGINE ENGINE
ECC = 2.0L 4Cyl DOHC
EDZ = 2.4L 4Cyl DOHC
EJD = 1.6L 4Cyl
EDV = 2.4LD 4 Cyl
EDJ = 2.2LD 4 Cyl TRANSMISSION
DD5 = A578 5 Speed Man.
DGL = 4 Speed Auto, 41TE
DDD = 5 Speed Man 21M5

DESCRIPTION

Front Seat - Attaching Parts Figure IPT-535



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	6505 996AA	8							SCREW AND WASHER, M10x1.
									5x25
2	6503 679	8							NUT, M10x1.50, Front Seat Riser To
									Floor Attaching
3	6505 670AA	8							NUT, Plastic, Pivot Bezel Attaching
4									BEZEL, Seat Pivot
	TK86 XDVAF	1			44			00	[DV], Right
	TK86 WL8AF	1			44			00	[FL], Right
	TK87 XDVAF	1			44			O0	[DV], Left
	TK87 WL8AF	1			44			O0	[FL], Left
5									BEZEL, Seat Pivot
	TK88 XDVAD	1			44			00	[DV], Center
	TK88 WL8AD	1			44			O0	[FL], Center
6									BEZEL, Seat Latch
	SA27 WL8AC	1			44			00	[FL]
	SA27 XDVAC	1			44			00	[DV]
7	6503 167	1			44			00	CLIP, Trim Panel, Seat Striker Bezel
-8									CABLE, Recliner, 5066458AA Set Up
	5066 458AA-	1	С		44			B7	
		1	С		44			GL	
		1	С		44			T7	
		1	С		44			AL	
		1	Z		44			B7	
		1	Z		44			GL	



CHRYSLER PT CRUISER (PT)—
SERIES
H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

LINE

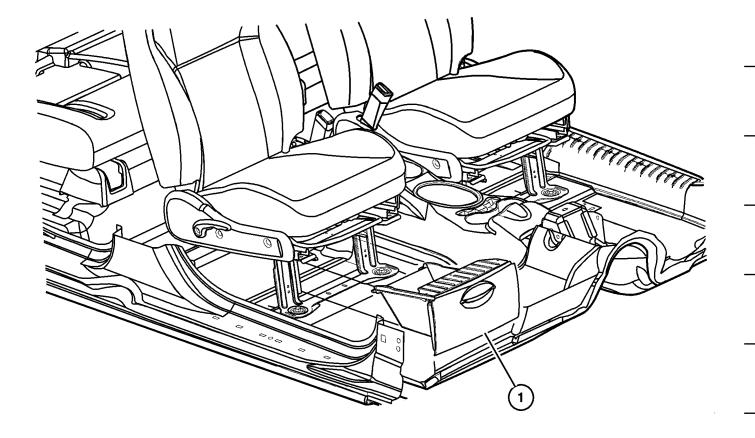
C = Chrysler

BODY 44 = Four Door

ENGINE ECC = 2.0L 4Cyl DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

Front Seat - Storage Bin Figure IPT-540

ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
								l	
1									BIN, Storage
	TK65 WL8AC	1						00	[FL]
	TK65 XDVAC	1						00	[DV]
-2									PANEL, CLOSEOUT
	5069 031AA-	1	С		44			AL	
		1	С		44			B7	
	5083 349AA-	1	Z		44			B7	
	5069 031AA-	1	С		44			GL	
	5083 349AA-	1	Z		44			GL	
	5069 031AA-	1	С		44			T7	



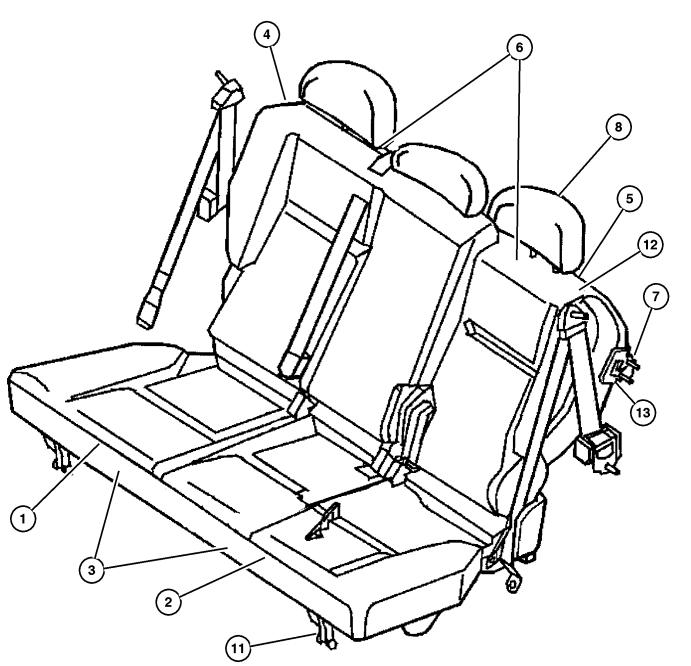
CHRYSLER PT CRUISER (PT)—
SERIES
H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

LINE C = Chrysler

BODY 44 = Four Door

ENGINE ECC = 2.0L 4Cyl DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

Rear Seat - Domestic - Trim Code [B7] Figure IPT-605



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									CUSHION, Rear Seat, 60%
•	XM78 1DVAA	1	С		44			B7	[DV]
	XM78 1FLAA	1	C		• •			B7	[FL]
2	7007 O 11 E7 0 C	•	J					D,	CUSHION, Rear Seat, 40%
_	XM79 1DVAA	1	С		44			B7	[DV]
	XM79 1FLAA	1	C					B7	[FL]
3									COVER, Rear Seat Cushion
_	XM76 1DVAA	1	С		44			B7	[DV] 60% Side
	XM76 1FLAA	1	C					B7	[FL] 60% Side
	XM77 1DVAA	1	C		44			B7	[DV] 40% Side
	XM77 1FLAA	1	C					B7	[FL] 40% Side
4		•							SEAT BACK, Rear, 60%
	XM84 1DVAA	1	С		44			B7	[DV]
	XM84 1FLAA	1	C					B7	[FL]
5									SEAT BACK, Rear, 40%
	XM85 1DVAA	1	С		44			B7	[DV]
	XM85 1FLAA	1	С					В7	[FL]
6									COVER, Rear Seat Back, (NOT
									SERVICED) (Not Serviced)
7									LATCH, Seat
	ZL62 1DVAA	1	С		44			В7	[DV] With Cable, Right
		1	Z		44			B7	[DV] With Cable, Right
	ZL62 1FLAA	1	С		44			В7	[FL] With Cable, Right
		1	Z		44			B7	[FL] With Cable, Right
	ZL73 1DVAA	1	С		44			B7	[DV] With Cable, Left
		1	Z		44			B7	[DV] With Cable, Left
	ZL73 1FLAA	1	С		44			B7	[FL] With Cable, Left
		1	Z		44			B7	[FL] With Cable, Left
	ZY79 1DVAA	1	С		44			B7	[DV] Without Cable, Left
		1	Z		44			B7	[DV] Without Cable, Left
	ZY79 1FLAA	1	С		44			B7	[FL] Without Cable, Left
		1	Z		44			B7	[FL] Without Cable
8									HEADREST, Rear
-	XM62 1DVAA	1	С		44	·	· · · · · ·	B7	[DV]
	XM62 1FLAA	1	С		44			B7	[FL]
-9	5066 017AA-	1	С		44			B7	SLEEVE, Headrest
-10									CAP, Headrest Adjuster
	WA50 1DVAA		С		44			B7	[DV] Without Button
	WA50 1FLAA-	1	С		44			B7	[FL] Without Button
	ZH08 1DVAA-	1	С		44			B7	[DV] With Button
	ZH08 1FLAA-	1	С		44			B7	[FL] With Button

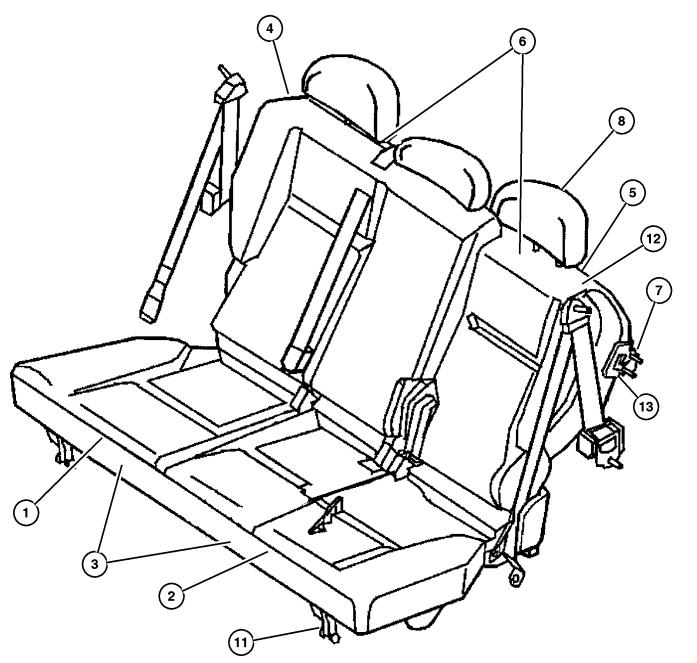
CHRYSLER PT CRUISER (PT)—
SERIES
H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

LINE C = Chrysler

BODY 44 = Four Door

ENGINE ECC = 2.0L 4Cyl DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

Rear Seat - Domestic - Trim Code [B7] Figure IPT-605



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
11									BRACKET, Serviced With Seat
									Cushion Only, (NOT SERVICED)
									(Not Serviced)
12									BEZEL, Seat Release
	ZK41 1FLAA	1	С		44			B7	[FL]
		1	Z					B7	[FL]
	ZK41 XDVAA	1	С		44			B7	[DV]
		1	Z		44			B7	[DV]
13									BEZEL, Seat Latch
	WA92 1DVAA	. 1	С		44			B7	[DV]
	WA92 1FLAA	1	С					B7	[FL]
-14	5019 522AA-	1	С					B7	RETAINER, Cushion Cover

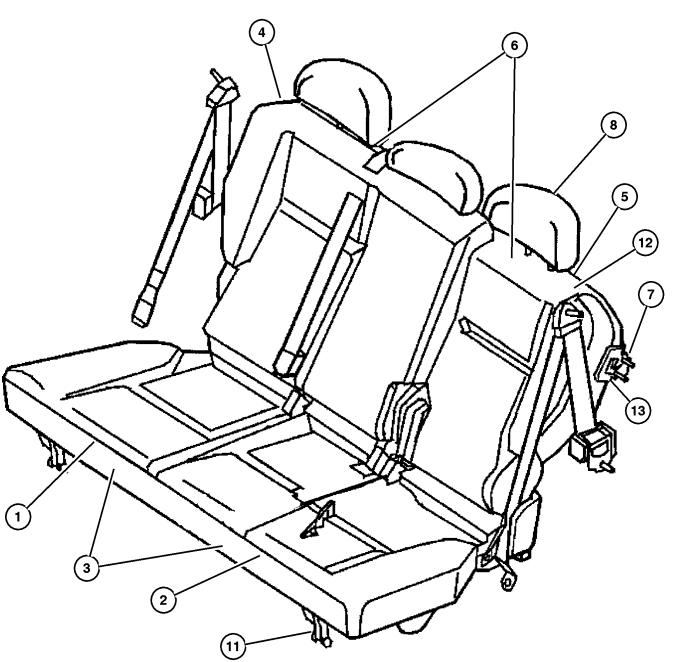
CHRYSLER PT CRUISER (PT)—
SERIES
H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

LINE C = Chrysler

BODY 44 = Four Door ENGINE ECC = 2.0L 4Cyl DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

TRANSMISSION
DD5 = A578 5 Speed Man.
DGL = 4 Speed Auto, 41TE
DDD = 5 Speed Man 21M5

Rear Seat - [BUX] - Trim Code [B7] Figure IPT-606



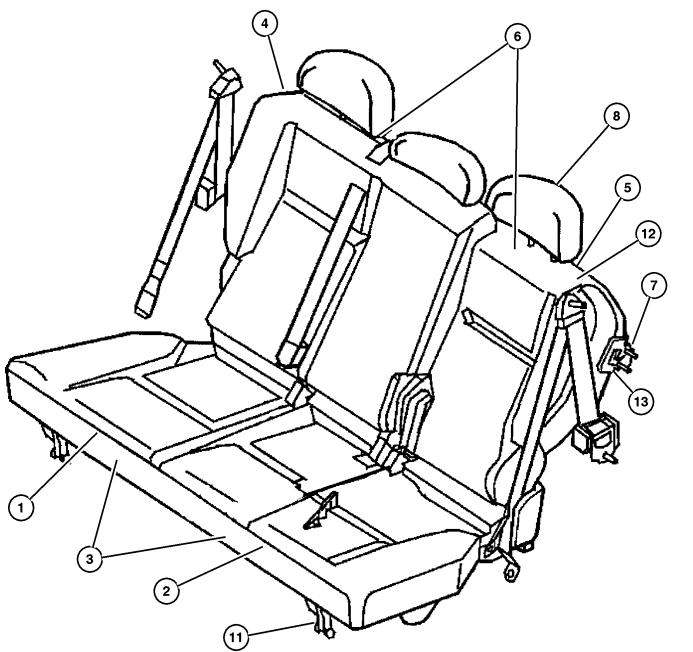
	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									CUSHION, Rear Seat, 60%
	XN24 1DVAA	1	С		44			B7	[DV]
	XN24 1FLAA	1	С		44			B7	[FL]
2									CUSHION, Rear Seat, 40%
	XN25 1DVAA	1	С		44			B7	[DV]
	XN25 1FLAA	1	С		44			B7	[FL]
3									COVER, Rear Seat Cushion
	XN14 1DVAA	1	С		44			B7	[DV] 60% Side
	XN14 1FLAA	1	С		44			B7	[FL] 60% Side
	XN15 1DVAA	1	С		44			B7	[DV] 40% Side
	XN15 1FLAA	1	С		44			B7	[FL] 40% Side
4									SEAT BACK, Rear, 60%
	XN18 1DVAA	1	С		44			B7	[DV]
	XN18 1FLAA	1	С		44			B7	[FL]
5									SEAT BACK, Rear, 40%
	XN19 1DVAA	1	С		44			B7	[DV]
	XN19 1FLAA	1	С		44			B7	[FL]
6									COVER, Rear Seat Back, (NOT
									SERVICED) (Not Serviced)
7									LATCH, Seat
	ZL62 1DVAA	1	С		44			B7	[DV] With Cable, Right
		1	Z		44			B7	[DV] With Cable, Right
	ZL62 1FLAA	1	С		44			B7	[FL] With Cable, Right
		1	Z		44			B7	[FL] With Cable, Right
	ZL63 1DVAA	1	С		44			B7	[DV] With Cable, Left
		1	Z		44			B7	[DV] With Cable, Left
	ZL63 1FLAA	1	С		44			B7	[FL] With Cable, Left
		1	Z		44			B7	[FL] With Cable, Left
8									HEADREST, Rear
	XN10 1DVAA	1	Z		44			B7	[DV], Outboard
	XN10 1FLAA	1	С		44			B7	[FL], Outboard
	XN12 1DVAA	1	С		44			B7	[DV], Center
	XN12 1FLAA	1	С		44			B7	[FL], Center
-9	5066 017AA-	1	С		44			B7	SLEEVE, Headrest
-10									CAP, Headrest Adjuster
	WA50 1DVAA	- 1	С		44			B7	[DV] Without Button
	WA50 1FLAA-		С		44			B7	[FL] Without Button
	ZH08 1DVAA-	1	С		44			B7	[DV] With Button
	ZH08 1FLAA-	1	С		44			B7	[FL] With Button
11									BRACKET, Serviced With Seat
									Cushion Only, (NOT SERVICED

CHRYSLER PT CRUISER (PT)—
SERIES
H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

LINE C = Chrysler

BODY 44 = Four Door ENGINE ECC = 2.0L 4Cyl DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

Rear Seat - [BUX] - Trim Code [B7] Figure IPT-606



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
12									BEZEL, Seat Release
	ZK41 WL8AA	1	С		44			B7	[L8]
		1	Z					B7	[L8]
	ZK41 XDVAA	1	С		44			B7	[DV]
		1	Z					B7	[DV]
13									BEZEL, Seat Latch
	WA92 1DVAA	. 1	С		44			B7	[DV]
	WA92 1FLAA	1	С		44			В7	[FL]
-14	5019 522AA-	1	С		44			B7	RETAINER, Cushion Cover

CHRYSLER PT CRUISER (PT)-SERIES

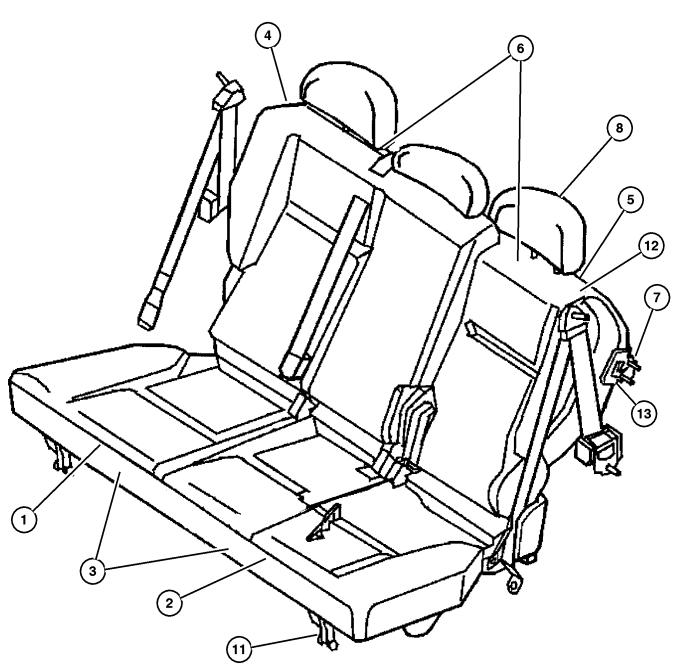
H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

LINE C = Chrysler

BODY 44 = Four Door

ENGINE ECC = 2.0L 4Cyl DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

Rear Seat - Right Hand Drive [BUX] - Trim Code [B7] Figure IPT-607



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
IILIW	NOMBER	QII	LINL	JERIES	ВОВТ	LINGINE	TRANS	TIXIM	DESCRIFTION
1	V/NO.4.4 D) / A.A.				4.4				CUSHION, Rear Seat, 60%
	XN24 1DVAA	1	Z		44			B7	[DV]
0	XN24 1FLAA	1	Z		44			B7	[FL]
2	XN25 1DVAA	4	7		44			D7	CUSHION, Rear Seat, 40%
		1 1	Z Z		44			B7	[DV]
2	XN25 1FLAA	1	۷		44			B7	[FL]
3	V/N/4/4 4 D) / A A	4	7		4.4			D.7	COVER, Rear Seat Cushion
	XN14 1DVAA	1	Z		44			B7	[DV] 60% Side
	XN14 1FLAA	1	Z		44			B7	[FL] 60% Side
	XN15 1DVAA	1	Z		44			B7	[DV] 40% Side
	XN15 1FLAA	1	Z		44			B7	[FL] 40% Side
4			_						SEAT BACK, Rear, 60%
	XN18 1DVAA	1	Z		44			B7	[DV]
_	XN18 1FLAA	1	Z		44			B7	[FL]
5									SEAT BACK, Rear, 40%
	XN19 1DVAA	1	Z		44			B7	[DV]
	XN19 1FLAA	1	Z		44			B7	[FL]
6									COVER, Rear Seat Back, (NOT
									SERVICED) (Not Serviced)
7									LATCH, Seat
	ZL62 1DVAA	1	С		44			B7	[DV] With Cable, Right
		1	Z		44			B7	[DV] With Cable, Right
	ZL62 1FLAA	1	С		44			B7	[FL] With Cable, Right
		1	Z		44			B7	[FL] With Cable, Right
	ZL63 1DVAA	1	С		44			B7	[DV] With Cable, Left
		1	Z		44			В7	[DV] With Cable, Left
	ZL63 1FLAA	1	С		44			B7	[FL] With Cable, Left
		1	Z		44			B7	[FL] With Cable, Left
8									HEADREST, Rear
	XN10 1DVAA	1	Z		44			B7	[DV], Out Board
	XN10 1FLAA	1	Z		44			B7	[FL], Out Board
	XN12 1DVAA	1	Z		44			B7	[DV], Center
	XN12 1FLAA	1	Z		44			В7	[FL], Center
-9	5066 017AA-	1	Z		44			B7	SLEEVE, Headrest
-10									CAP, Headrest Adjuster
	WA50 1DVAA	- 1	Z		44			B7	[DV] Without Button
	WA50 1FLAA-		Z		44			B7	[FL] Without Button
	ZH08 1DVAA-		Z		44			B7	[DV] With Button
	ZH08 1FLAA-		Z		44			B7	[FL] With Button
11									BRACKET, Serviced With Seat
									Cushion Only, (NOT SERVICEI
									(Not Serviced)

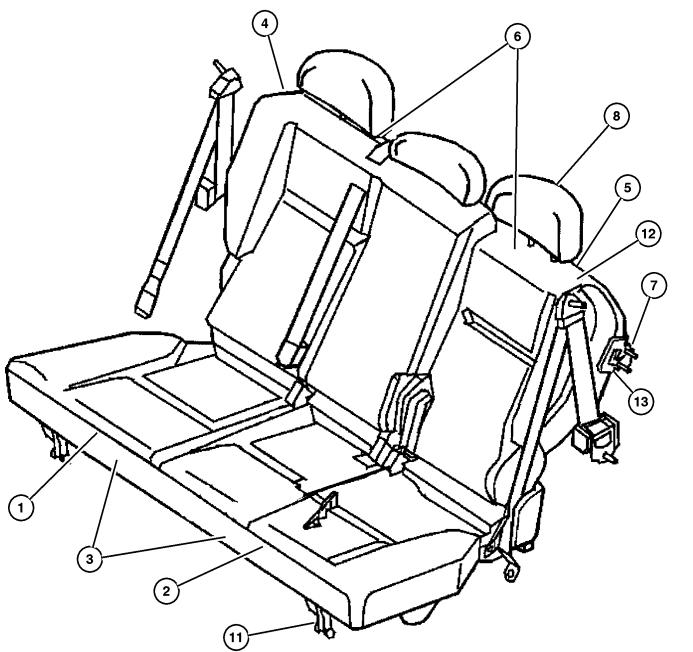
CHRYSLER PT CRUISER (PT)—
SERIES
H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

LINE C = Chrysler

BODY 44 = Four Door ENGINE ECC = 2.0L 4Cyl DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

TRANSMISSION
DD5 = A578 5 Speed Man.
DGL = 4 Speed Auto, 41TE
DDD = 5 Speed Man 21M5

Rear Seat - Right Hand Drive [BUX] - Trim Code [B7] Figure IPT-607



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
12									BEZEL, Seat Release
	ZK41 WL8AA	1	Z		44			B7	[L8]
	ZK41 XDVAA	1	Z		44			B7	[DV]
13									BEZEL, Seat Latch
	WA92 1DVAA	. 1	Z		44			B7	[DV]
	WA92 1FLAA	1	Z		44			B7	[FL]
-14	5019 522AA-	1	Z		44			B7	RETAINER, Cushion Cover

CHRYSLER PT CRUISER (PT)-SERIES

H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

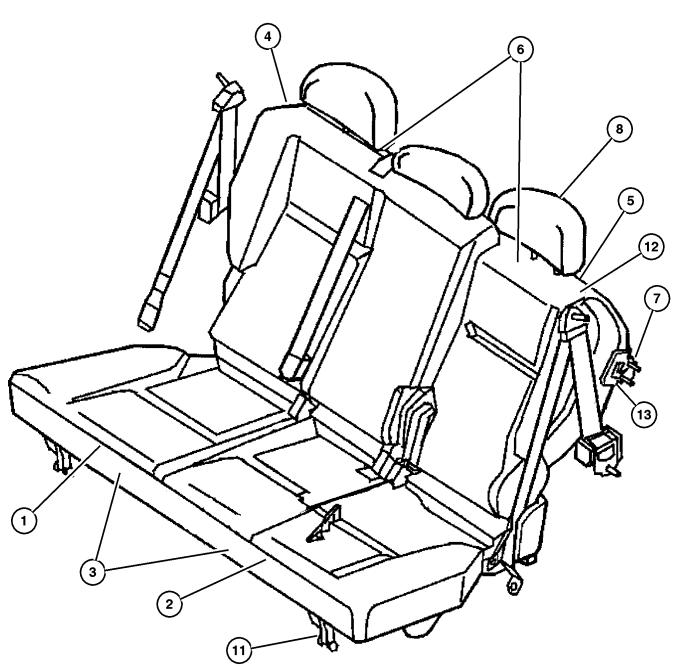
LINE C = Chrysler

BODY 44 = Four Door

ENGINE

ENGINE
ECC = 2.0L 4Cyl DOHC
EDZ = 2.4L 4Cyl DOHC
EJD = 1.6L 4Cyl
EDV = 2.4LD 4 Cyl
EDJ = 2.2LD 4 Cyl

Rear Seat - Right Hand Drive Australia - Trim Code [B7] Figure IPT-608



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
4									OLIOUHON D 01 000/
1	VNIOO 4DV/AA		Z		4.4			D.7	CUSHION, Rear Seat, 60%
	XN28 1DVAA	1			44			B7	[DV]
•	XN28 1FLAA	1	Z		44			B7	[FL]
2	V/NOO 4 D) / A A	4	7		4.4			D.7	CUSHION, Rear Seat, 40%
	XN29 1DVAA	1	Z Z		44			B7	[DV]
•	XN29 1FLAA	1	Z		44			B7	[FL]
3			_						COVER, Rear Seat Cushion
	XN14 1DVAA	1	Z		44			B7	[DV] 60% Side
	XN14 1FLAA	1	Z		44			B7	[FL] 60% Side
	XN15 1DVAA	1	Z		44			B7	[DV] 40% Side
	XN15 1FLAA	1	Z		44			B7	[FL] 40% Side
4									SEAT BACK, Rear, 60%
	XN18 1DVAA	1	Z		44			B7	[DV]
	XN18 1FLAA	1	Z		44			B7	[FL]
5									SEAT BACK, Rear, 40%
	XN19 1DVAA	1	Z		44			B7	[DV]
	XN19 1FLAA	1	Z		44			B7	[FL]
6									COVER, Rear Seat Back, (NOT
									SERVICED) (Not Serviced)
7									LATCH, Seat
	ZL62 1DVAA	1	С		44			B7	[DV] With Cable, Right
		1	Z		44			B7	[DV] With Cable, Right
	ZL62 1FLAA	1	С		44			В7	[FL] With Cable, Right
		1	Z		44			В7	[FL] With Cable, Right
	ZL63 1DVAA	1	С		44			В7	[DV] With Cable, Left
		1	Z		44			B7	[DV] With Cable, Left
	ZL63 1FLAA	1	С		44			В7	[FL] With Cable, Left
		1	Z		44			В7	[FL] With Cable
8									HEADREST, Rear
	XN10 1DVAA	1	Z		44			B7	[DV], Outboard
	XN10 1FLAA	1	Z		44			B7	[FL], Outboard
	XN12 1DVAA	1	Z		44			B7	[DV], Center
	XN12 1FLAA	1	Z		44			B7	[FL], Center
-9	5066 563AA-	1	Z		44			B7	SLEEVE, Headrest
-10	3000 300AA-	'	_					וט	CAP, Headrest Adjuster
- 10	WA50 1DVAA	_ 1	Z		44			B7	[DV] Without Button
	WA50 1DVAA WA50 1FLAA-		Z		44			Б7 В7	[FL] Without Button
			Z		44				[DV] With Button
	ZH08 1DVAA-		Z Z					B7	
1.4	ZH08 1FLAA-	1	۷		44			B7	[FL] With Button
11									BRACKET, Serviced With Seat
									Cushion Only, (NOT SERVICEI (Not Serviced)

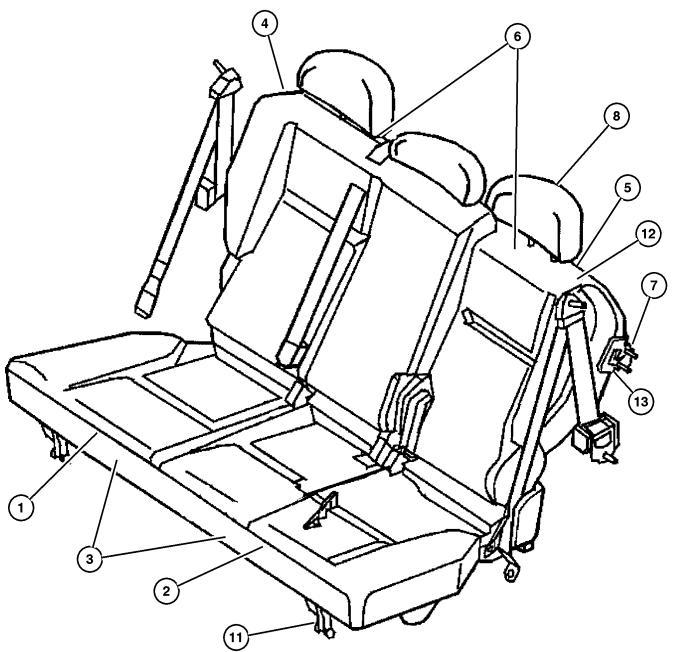
CHRYSLER PT CRUISER (PT)—
SERIES
H = High Line (Classic)
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S = Sport (Limited)

LINE C = Chrysler

BODY 44 = Four Door ENGINE ECC = 2.0L 4Cyl DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

TRANSMISSION
DD5 = A578 5 Speed Man.
DGL = 4 Speed Auto, 41TE
DDD = 5 Speed Man 21M5

Rear Seat - Right Hand Drive Australia - Trim Code [B7] Figure IPT-608



TEM		PART								
ZK41 WL8AA 1 Z 44 B7 [L8] ZK41 XDVAA 1 Z 44 B7 [DV] 13 WA92 1DVAA 1 Z 44 B7 [DV] WA92 1FLAA 1 Z 44 B7 [DV] WA92 1FLAA 1 Z 44 B7 [FL]	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
ZK41 WL8AA 1 Z 44 B7 [L8] ZK41 XDVAA 1 Z 44 B7 [DV] 13 WA92 1DVAA 1 Z 44 B7 [DV] WA92 1FLAA 1 Z 44 B7 [DV] WA92 1FLAA 1 Z 44 B7 [FL]										
ZK41 XDVAA 1 Z 44 B7 [DV] 13	12									BEZEL, Seat Release
13 BEZEL, Seat Latch WA92 1DVAA 1 Z 44 B7 [DV] WA92 1FLAA 1 Z 44 B7 [FL]		ZK41 WL8AA	1	Z		44			B7	[L8]
WA92 1DVAA 1 Z 44 B7 [DV] WA92 1FLAA 1 Z 44 B7 [FL]		ZK41 XDVAA	1	Z		44			B7	[DV]
WA92 1FLAA 1 Z 44 B7 [FL]	13									BEZEL, Seat Latch
		WA92 1DVAA	. 1	Z		44			B7	[DV]
-14 5019 522AA- 1 Z 44 B7 RETAINER, Cushion Cover		WA92 1FLAA	1	Z		44			B7	[FL]
	-14	5019 522AA-	1	Z		44			B7	RETAINER, Cushion Cover

CHRYSLER PT CRUISER (PT)-SERIES

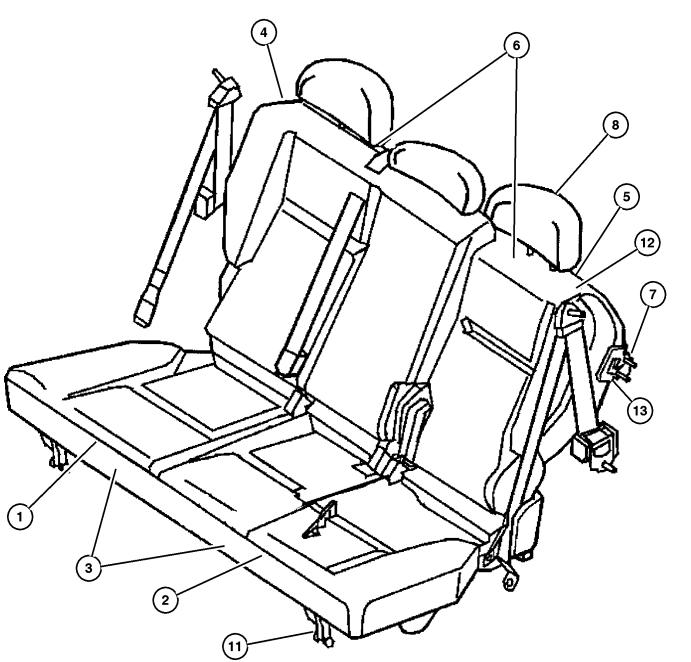
H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

LINE C = Chrysler

BODY 44 = Four Door

ENGINE ENGINE
ECC = 2.0L 4Cyl DOHC
EDZ = 2.4L 4Cyl DOHC
EJD = 1.6L 4Cyl
EDV = 2.4LD 4 Cyl
EDJ = 2.2LD 4 Cyl TRANSMISSION
DD5 = A578 5 Speed Man.
DGL = 4 Speed Auto, 41TE
DDD = 5 Speed Man 21M5

Rear Seat - Left Hand Drive Diesel - Trim Code [B7] Figure IPT-609



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									CUSHION, Rear Seat, 60%
	XN24 1DVAA	1	С		44			B7	[DV]
	XN24 1FLAA	1	С		44			В7	[FL]
2									CUSHION, Rear Seat, 40%
	XN25 1DVAA	1	С		44			B7	[DV]
	XN25 1FLAA	1	С		44			B7	[FL]
3									COVER, Rear Seat Cushion
	XN14 1DVAA	1	С		44			B7	[DV] 60% Side
	XN14 1FLAA	1	С		44			B7	[FL] 60% Side
	XN15 1DVAA	1	С		44			B7	[DV] 40% Side
	XN15 1FLAA	1	С		44			B7	[FL] 40% Side
4									SEAT BACK, Rear, 60%
	XN18 1DVAA	1	С		44			B7	[DV]
	XN18 1FLAA	1	С		44			B7	[FL]
5									SEAT BACK, Rear, 40%
	XN19 1DVAA	1	С		44			B7	[DV]
	XN19 1FLAA	1	С		44			B7	[FL]
6									COVER, Rear Seat Back, (NOT
									SERVICED) (Not Serviced)
7									LATCH, Seat
	ZL62 1DVAA	1	С		44			B7	[DV] With Cable, Right
		1	Z		44			B7	[DV] With Cable, Right
	ZL62 1FLAA	1	С		44			B7	[FL] With Cable, Right
		1	Z		44			B7	[FL] With Cable
	ZL63 1DVAA	1	С		44			B7	[DV] With Cable, Left
		1	Z		44			B7	[DV] With Cable, Left
	ZL63 1FLAA	1	С		44			B7	[FL] With Cable, Left
		1	Z		44			B7	[FL] With Cable, Left
8									HEADREST, Rear
	XN10 1DVAA	1	С		44			B7	[DV], Outboard
	XN10 1FLAA	1	С		44			B7	[FL], Outboard
	XN12 1DVAA	1	С		44			B7	[DV], Center
	XN12 1FLAA	1	С		44			B7	[FL], Center
-9	5066 563AA-	1	С		44			B7	SLEEVE, Headrest
-10									CAP, Headrest Adjuster
	WA50 1DVAA	- 1	С		44			B7	[DV] Without Button
	WA50 1FLAA-	· 1	С		44			B7	[FL] Without Button
	ZH08 1DVAA-	1	С		44			B7	[DV] With Button
	ZH08 1FLAA-	1	С		44			B7	[FL] With Button
11									BRACKET, Serviced With Seat
									Cushion Only, (NOT SERVICED
									(Not Serviced)

CHRYSLER PT CRUISER (PT)—
SERIES
H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

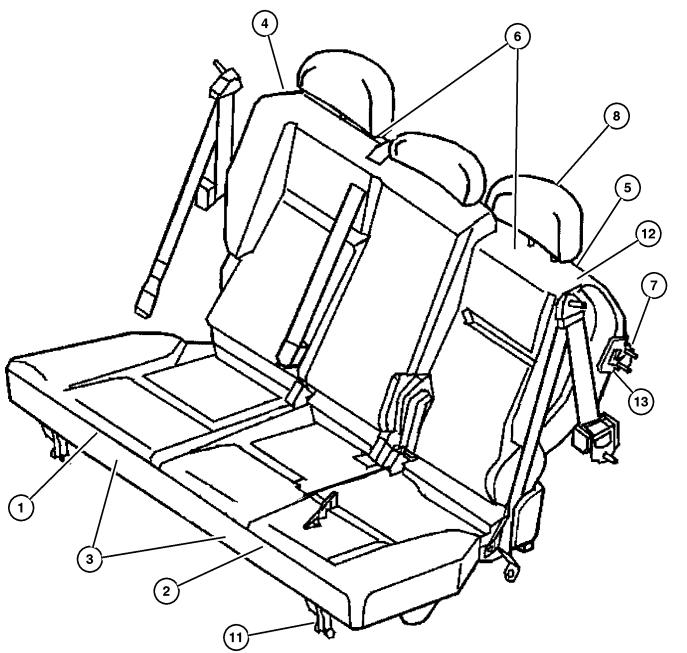
LINE C = Chrysler

BODY 44 = Four Door

ENGINE ECC = 2.0L 4Cyl DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

TRANSMISSION
DD5 = A578 5 Speed Man.
DGL = 4 Speed Auto, 41TE
DDD = 5 Speed Man 21M5

Rear Seat - Left Hand Drive Diesel - Trim Code [B7] Figure IPT-609



ITEM	PART NUMBER	ОТУ	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
11 - 11	Nomber	Q.I.	LINE	OLIVIED	БОБТ	LITOINE	ПАПО	1141101	DECOM NON
12									BEZEL, Seat Release
	ZK41 WL8AA	1	С		44			B7	[L8]
	ZK41 XDVAA	1	С		44			B7	[DV]
13									BEZEL, Seat Latch
	WA92 1DVAA	. 1	С		44			B7	[DV]
	WA92 1FLAA	1	С		44			B7	[FL]
-14	5019 522AA-	1	С		44			B7	RETAINER, Cushion Cover
	13	12 ZK41 WL8AA ZK41 XDVAA 13 WA92 1DVAA WA92 1FLAA	12 ZK41 WL8AA 1 ZK41 XDVAA 1 13 WA92 1DVAA 1 WA92 1FLAA 1	12 ZK41 WL8AA 1 C ZK41 XDVAA 1 C WA92 1DVAA 1 C WA92 1FLAA 1 C	12 ZK41 WL8AA 1 C ZK41 XDVAA 1 C WA92 1DVAA 1 C WA92 1FLAA 1 C	12 ZK41 WL8AA 1 C 44 ZK41 XDVAA 1 C 44 WA92 1DVAA 1 C 44 WA92 1FLAA 1 C 44	ITEM NUMBER QTY LINE SERIES BODY ENGINE 12 ZK41 WL8AA 1 C 44 ZK41 XDVAA 1 C 44 13 WA92 1DVAA 1 C 44 WA92 1FLAA 1 C 44	ITEM NUMBER QTY LINE SERIES BODY ENGINE TRANS 12 ZK41 WL8AA 1 C 44	ITEM NUMBER QTY LINE SERIES BODY ENGINE TRANS TRIM 12 TRANS TRIM TRANS TRIM B7 B7

CHRYSLER PT CRUISER (PT)-SERIES

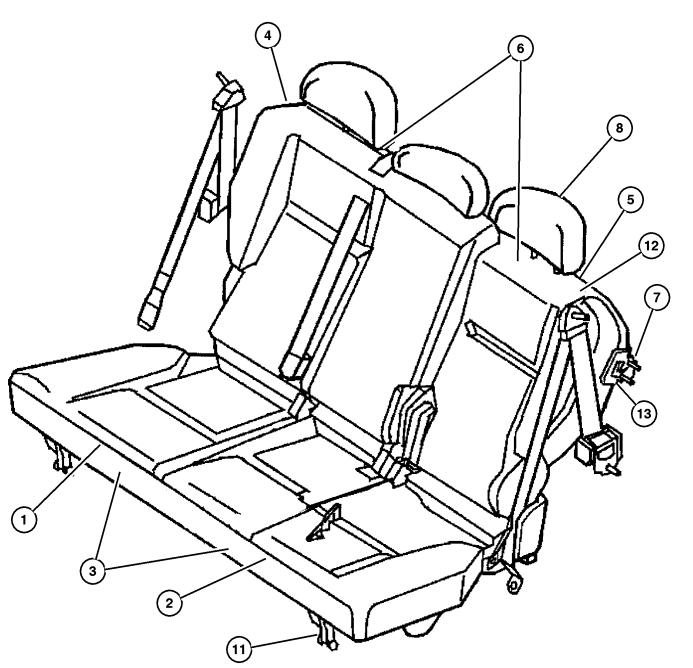
H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

LINE C = Chrysler

BODY 44 = Four Door

ENGINE ENGINE
ECC = 2.0L 4Cyl DOHC
EDZ = 2.4L 4Cyl DOHC
EJD = 1.6L 4Cyl
EDV = 2.4LD 4 Cyl
EDJ = 2.2LD 4 Cyl TRANSMISSION
DD5 = A578 5 Speed Man.
DGL = 4 Speed Auto, 41TE
DDD = 5 Speed Man 21M5

Rear Seat - Right Hand Drive Diesel - Trim Code [B7] Figure IPT-610



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									CUSHION, Rear Seat, 60%
	XN24 1DVAA	1	Z		44			B7	[DV]
	XN24 1FLAA	1	Z		44			B7	[FL]
2									CUSHION, Rear Seat, 40%
	XN25 1DVAA	1	Z		44			B7	[DV]
	XN25 1FLAA	1	Z		44			B7	[FL]
3									COVER, Rear Seat Cushion
	XN14 1DVAA	1	Z		44			B7	[DV] 60 % Side
	XN14 1FLAA	1	Z		44			B7	[FL] 60 % Side
	XN15 1DVAA	1	Z		44			B7	[DV] 40 % Side
	XN15 1FLAA	1	Z		44			B7	[FL] 40 % Side
4									SEAT BACK, Rear, 60%
	XN18 1DVAA	1	Z		44			B7	[DV]
	XN18 1FLAA	1	Z		44			B7	[FL]
5									SEAT BACK, Rear, 40%
	XN19 1DVAA	1	Z		44			B7	[DV]
	XN19 1FLAA	1	Z		44			B7	[FL]
6									COVER, Rear Seat Back, (NOT
									SERVICED) (Not Serviced)
7									LATCH, Seat
	ZL62 1DVAA	1	С		44			В7	[DV] With Cable, Right
		1	Z		44			B7	[DV] With Cable, Right
	ZL62 1FLAA	1	С		44			В7	[FL] With Cable, Right
		1	Z		44			В7	[FL] With Cable, Right
	ZL63 1DVAA	1	С		44			В7	[DV] With Cable, Left
		1	Z		44			B7	[DV] With Cable, Left
	ZL63 1FLAA	1	С		44			В7	[FL] With Cable, Left
		1	Z		44			В7	[FL] With Cable, Left
8									HEADREST, Rear
-	XN10 1DVAA	1	Z		44			B7	[DV], Outboard
	XN10 1FLAA	1	Z		44			B7	[FL], Outboard
	XN12 1DVAA	1	Z		44			B7	[DV], Center
	XN12 1FLAA	1	Z		44			B7	[FL], Center
-9	5066 017AA-	1						B7	SLEEVE, Headrest
-10		٠	-					•	CAP, Headrest Adjuster
· -	WA50 1DVAA	- 1	Z		44			В7	[DV] Without Button
	WA50 1FLAA-		Z		44			B7	[FL] Without Button
	ZH08 1DVAA-		Z		44			B7	[DV] With Button
		1	Z		44			B7	[FL] With Button
11		•	_					٥.	BRACKET, Serviced With Seat
									Cushion Only, (NOT SERVICED
									(Not Serviced)

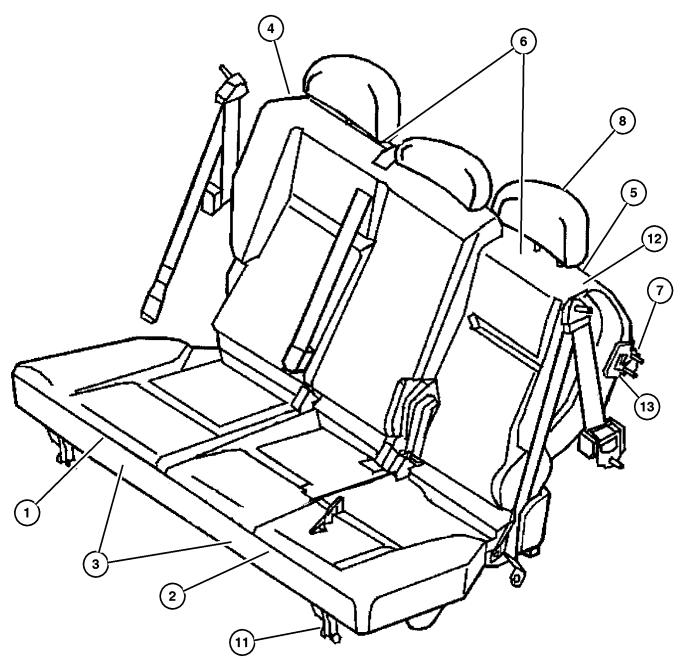
CHRYSLER PT CRUISER (PT)—
SERIES
H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

LINE C = Chrysler

BODY 44 = Four Door ENGINE ECC = 2.0L 4Cyl DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

TRANSMISSION
DD5 = A578 5 Speed Man.
DGL = 4 Speed Auto, 41TE
DDD = 5 Speed Man 21M5

Rear Seat - Right Hand Drive Diesel - Trim Code [B7] Figure IPT-610



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
12									BEZEL, Seat Release
	ZK41 WL8AA	1	С		44			B7	[L8]
	ZK41 XDVAA	1	С		44			B7	[DV]
13									BEZEL, Seat Latch
	WA92 1DVAA	. 1	Z		44			B7	[DV]
	WA92 1FLAA	1	Z		44			B7	[FL]
-14	5019 522AA-	1	Z		44			B7	RETAINER, Cushion Cover

CHRYSLER PT CRUISER (PT)-SERIES

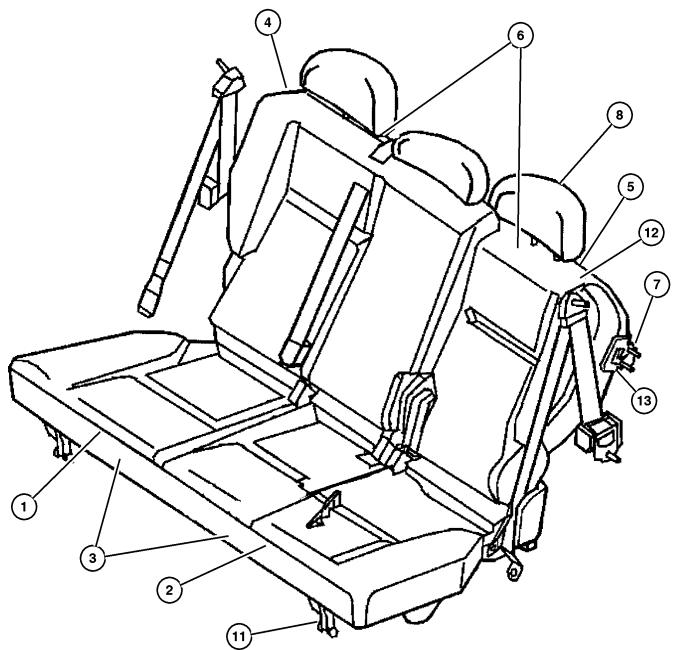
H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

LINE C = Chrysler BODY

44 = Four Door

ENGINE ENGINE
ECC = 2.0L 4Cyl DOHC
EDZ = 2.4L 4Cyl DOHC
EJD = 1.6L 4Cyl
EDV = 2.4LD 4 Cyl
EDJ = 2.2LD 4 Cyl

Rear Seat - Trim Code [T7] Figure IPT-613



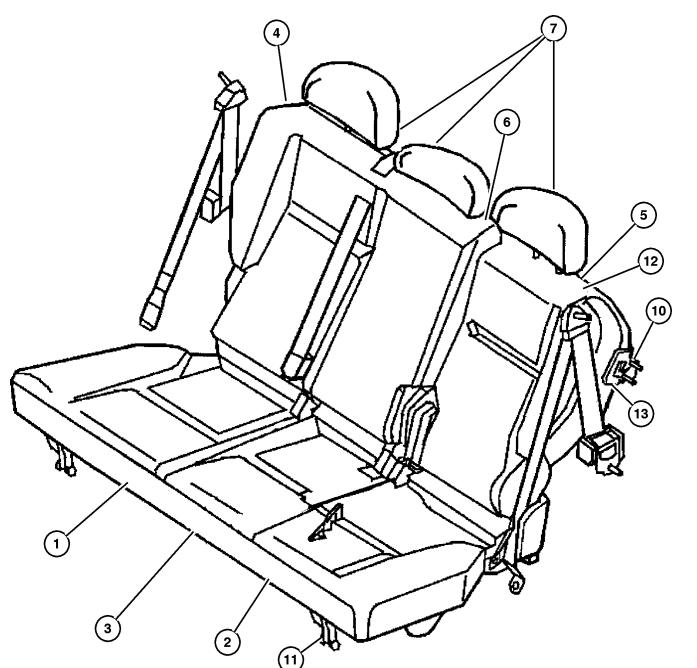
	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	XN08 1DVAA	1	С		44			T7	CUSHION, Rear Seat, 60%, [DV]
2	XN09 1DVAA	1	С		44			T7	CUSHION, Rear Seat, 40%, [DV]
3									COVER, Rear Seat Cushion
	XN04 1DVAA	1	С		44			T7	[DV] 60 % Side
	XN05 1DVAA	1	С		44			T7	[DV] 40 % Side
4	XN06 1DVAA	1	С		44			T7	SEAT BACK, Rear, 60%, [DV]
5	XN07 1DVAA	1	С		44			T7	SEAT BACK, Rear, 40%, [DV]
6									COVER, Rear Seat Back, (NOT
									SERVICED) (Not Serviced)
7									LATCH, Seat
	ZL62 1DVAA	1	С		44			T7	[DV] With Cable, Right
	ZL73 1DVAA	1	С		44			T7	[DV] With Cable, Left
8	XM72 1DVAA	1	С		44			T7	HEADREST, Rear, [DV]
-9	5066 017AA-	1	С		44			T7	SLEEVE, Headrest
-10									CAP, Headrest Adjuster
	5019 494AA-	1	С		44			T7	With Button
	5019 495AA-	1	С		44			T7	Without Button
11									BRACKET, Serviced With Seat
									Cushion Only, (NOT SERVICED)
									(Not Serviced)
12									BEZEL, Seat Release
	ZK41 WL8AA	1	С		44			T7	[L8]
	ZK41 XDVAA	1	С		44			T7	[DV]
13	WA92 1DVAA	. 1	С		44			T7	BEZEL, Seat Latch, [DV]
-14	5019 522AA-	1	С		44			T7	RETAINER, Cushion Cover

CHRYSLER PT CRUISER (PT)—
SERIES
H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

LINE C = Chrysler

BODY 44 = Four Door ENGINE ECC = 2.0L 4Cyl DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

Rear Seat - Trim Code [AL] Figure IPT-615



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	XN00 1DVAA	1	С		44			AL	CUSHION, Rear Seat, 60%, [DV]
2	XN01 1DVAA	1	С		44			AL	CUSHION, Rear Seat, 40%, [DV]
3									COVER, Rear Seat Cushion
	XM96 1DVAA	. 1	С		44			AL	[DV] 60% Side
	XM97 1DVAA	. 1	С		44			AL	[DV] 40% Side
4	XM98 1DVAA	. 1	С		44			AL	SEAT BACK, Rear, 60%, [DV]
5	XM99 1DVAA	. 1	С		44			AL	SEAT BACK, Rear, 40%, [DV]
6									COVER, Rear Seat Back
	XN02 1DVAA	1	С		44			AL	[DV] 60% Side
	XN03 1DVAA	1	С		44			AL	[DV] 40% Side
7	XM71 1DVAA	. 1	С		44			AL	HEADREST, Rear, [DV]
-8	5066 017AA-	1	С		44			AL	SLEEVE, Headrest
-9									CAP, Headrest Adjuster
	5019 494AA-	1	С		44			AL	With Button
	5019 495AA-	1	С		44			AL	Without Button
10									LATCH, Seat
	ZL62 1DVAA	1	С		44			AL	[DV] With Cable, Right
	ZL63 1DVAA	1	С		44			AL	[DV] With Cable, Left
11									BRACKET, Serviced With Seat
									Cushion Only, (NOT SERVICED)
									(Not Serviced)
12									BEZEL, Seat Release
	ZK41 WL8AA	1	С		44			AL	[L8]
	ZK41 XDVAA	1	С		44			AL	[DV]
13	WA92 1DVAA	. 1	С		44			AL	BEZEL, Seat Latch, [DV]
-14	5019 522AA-	1	С		44			AL	RETAINER, Cushion Cover, Holds
									Carpet and Plastic Guard in Place
									On Seat

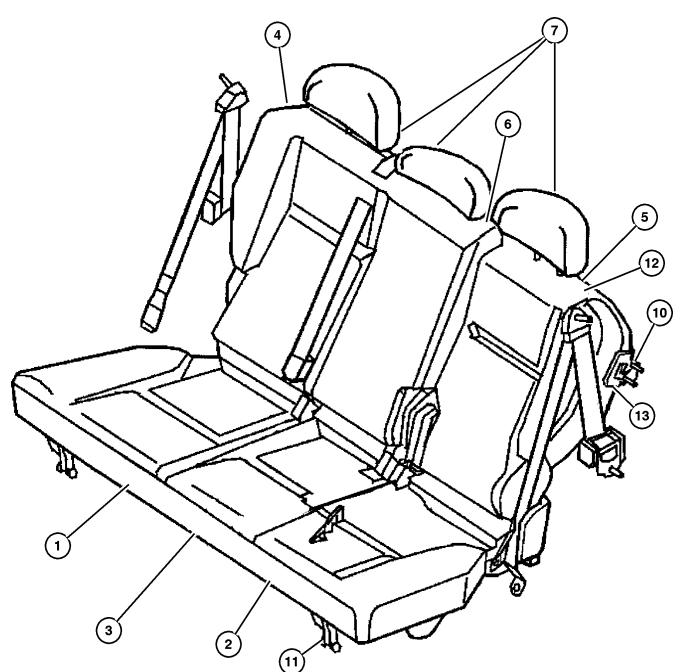
CHRYSLER PT CRUISER (PT)—
SERIES
H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

LINE C = Chrysler

BODY 44 = Four Door

ENGINE ECC = 2.0L 4Cyl DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

Rear Seat - Domestic -Trim Code [GL] Figure IPT-620



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
-									
1									CUSHION, Rear Seat, 60%
	XM82 1DVAA	1	С		44			GL	[DV]
	XM82 1FLAA	1	C		44			GL	[FL]
2	XWOZ II L/V	•	O		7-7			OL	CUSHION, Rear Seat, 40%
_	XM83 1DVAA	1	С		44			GL	[DV]
	XM83 1FLAA	<u>·</u> 1	C		44			GL	[FL]
3	XIVIOO II EJ IX	•	Ü		• • •			O_	COVER, Rear Seat Cushion
9	XM90 1DVAA	1	С		44			GL	[DV] 60% Side
	XM90 1FLAA	1	C		44			GL	[FL] 60% Side
	XM91 1DVAA	1	C		44			GL	[DV] 40% Side
	XM91 1FLAA	1	Ċ		44			GL	[FL] 40% Side
4	AMOT IT EX	•	Ü		• • •			O_	SEAT BACK, Rear, 60%
•	XM86 1DVAA	1	С		44			GL	[DV]
	XM86 1FLAA	1	C		44			GL	[FL]
5	7.11.00 TT 27.01	•	Ū		• •			0_	SEAT BACK, Rear, 40%
· ·	XM87 1DVAA	1	С		44			GL	[DV]
	XM87 1FLAA	1	C		44			GL	[FL]
6	7.11.07 11 27 07	<u> </u>			• • •				COVER, Rear Seat Back
_	XM88 1DVAA	1	С		44			GL	[DV] 60% Side
	XM88 1FLAA	1	C		44			GL	[FL] 60% Side
	XM89 1DVAA		C		44			GL	[DV] 40% Side
-	XM89 1FLAA	1	C		44			GL	[FL] 40% Side
7									HEADREST, Rear
	XM63 1DVAA	1	С		44			GL	[DV]
	XM63 1FLAA	1	С		44			GL	[FL]
-8	5066 017AA-	1	С		44			GL	SLEEVE, Headrest
-9									CAP, Headrest Adjuster
	WA50 1DVAA	- 1	С		44			GL	[DV] Without Button
	WA50 1FLAA-		С		44			GL	[FL] Without Button
	ZH08 1DVAA-		С		44			GL	[DV] With Button
	ZH08 1FLAA-	1	С		44			GL	[FL] With Button
10									LATCH, Seat
	ZL62 1DVAA	1	С		44			GL	[DV] With Cable, Right
		1	Z		44			GL	[DV] With Cable, Right
	ZL62 1FLAA	1	С		44			GL	[FL] With Cable, Right
		1	Z		44			GL	[FL] With Cable, Right
	ZL63 1DVAA	1	С		44			GL	[DV] With Cable, Left
		1	Z		44			GL	[DV] With Cable, Left
	ZL63 1FLAA	1	С		44			GL	[FL] With Cable, Left
		1	Z		44			GL	[FL] With Cable, Left

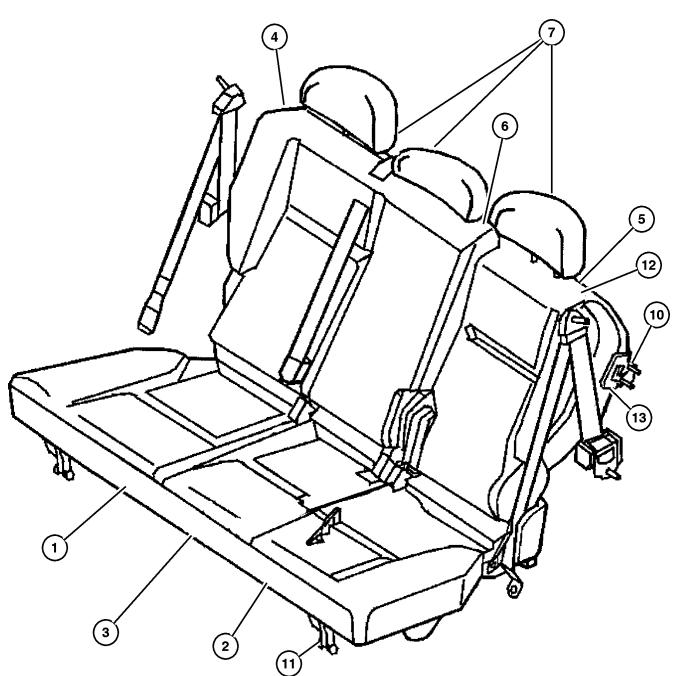
CHRYSLER PT CRUISER (PT)—
SERIES
H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

LINE C = Chrysler

BODY 44 = Four Door

ENGINE ECC = 2.0L 4Cyl DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

Rear Seat - Domestic -Trim Code [GL] **Figure**



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
11									BRACKET, Serviced With Seat
									Cushion Only, (NOT SERVICED
									(Not Serviced)
12			_						BEZEL, Seat Release
	ZK41 WL8AA		С		44			GL	[L8]
	ZK41 XDVAA	1	С		44			GL	[DV]
13									BEZEL, Seat Latch
	WA92 1DVAA		С		44			GL	[DV]
	WA92 1FLAA		С		44			GL	[FL]
-14	5019 522AA-	1	С		44			GL	RETAINER, Cushion Cover

CHRYSLER PT CRUISER (PT)-SERIES

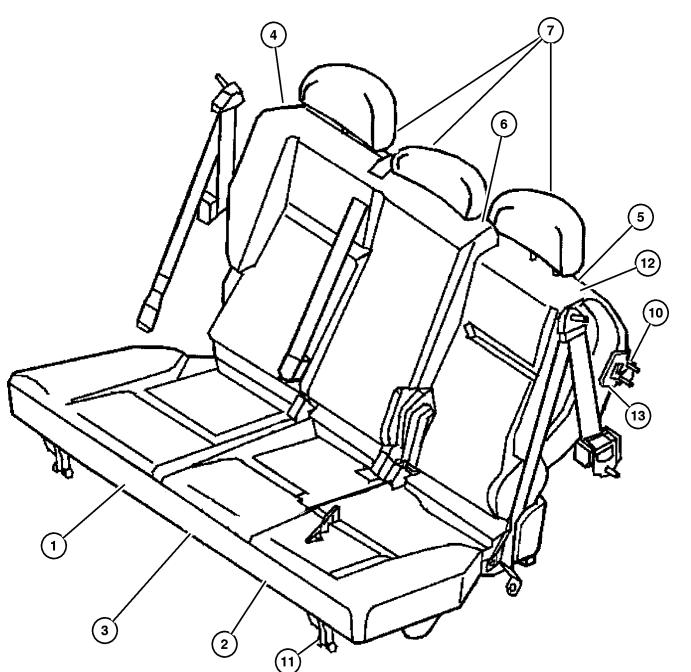
H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

LINE C = Chrysler

BODY 44 = Four Door ENGINE ECC = 2.0L 4Cyl DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

TRANSMISSION
DD5 = A578 5 Speed Man.
DGL = 4 Speed Auto, 41TE
DDD = 5 Speed Man 21M5

Rear Seat - [BUX] - Trim Code [GL] Figure IPT-621



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	1							<u>!</u>	
1									CUSHION Boor Soot 60%
	XN26 1DVAA	1	С		44			GL	CUSHION, Rear Seat, 60% [DV]
	XN26 1FLAA	1	C		44			GL	[5V] [FL]
2	XIVZO II LAA	'	C		77			GL	CUSHION, Rear Seat, 40%
2	XN27 1DVAA	1	С		44			GL	[DV]
-	XN27 1FLAA	1			44			GL	[FL]
3	7(1427 11 2707	•	Ü					OL.	COVER, Rear Seat Cushion
J	XN16 1DVAA	1	С		44			GL	[DV] 60% Side
	XN16 1FLAA	1	C		44			GL	[FL] 60% Side
	XN17 1DVAA	1			44			GL	[DV] 40% Side
	XN17 1FLAA	1	C		44			GL	[FL] 40% Side
4	7	•	Ū		• •			0_	SEAT BACK, Rear, 60%
•	XN21 1DVAA	1	С		44			GL	[DV]
	XN21 1FLAA	1	C		44			GL	[FL]
5	,	•						-	SEAT BACK, Rear, 40%
	XN22 1DVAA	1	С		44			GL	[DV]
	XN22 1FLAA	1	С		44			GL	[FL]
6		•							COVER, Rear Seat Back
	XN32 1DVAA	1	С		44			GL	[DV] 40% Side
	XN32 1FLAA	1	С		44			GL	[FL] 40% Side
	XN33 1DVAA	1	С		44			GL	[DV] 60% Side
	XN33 1FLAA	1	С		44			GL	[FL] 60% Side
7									HEADREST, Rear
	XN11 1DVAA	1	С		44			GL	[DV], Outboard
	XN11 1FLAA	1	С		44			GL	[FL], Outboard
	XN13 1DVAA	1	С		44			GL	[DV], Center
	XN13 1FLAA	1	С		44			GL	[FL], Center
-8	5066 017AA-	1	С		44			GL	SLEEVE, Headrest
-9									CAP, Headrest Adjuster
	WA50 1DVAA	- 1	С		44			GL	[DV] Without Button
	WA50 1FLAA-	· 1	С		44			GL	[FL] Without Button
	ZH08 1DVAA-	1	С		44			GL	[DV] With Button
	ZH08 1FLAA-	1	С		44			GL	[FL] With Button
10									LATCH, Seat
	ZL62 1DVAA	1	С		44			GL	[DV] With Cable, Right
		1	Z		44			GL	[DV] With Cable, Right
	ZL62 1FLAA	1	С		44			GL	[FL] With Cable, Right
		1	Z		44			GL	[FL] With Cable, Right
	ZL63 1DVAA	1	С		44			GL	[DV] With Cable, Left
		1	Z		44			GL	[DV] With Cable, Left
	ZL63 1FLAA	1	С		44			GL	[FL] With Cable, Left

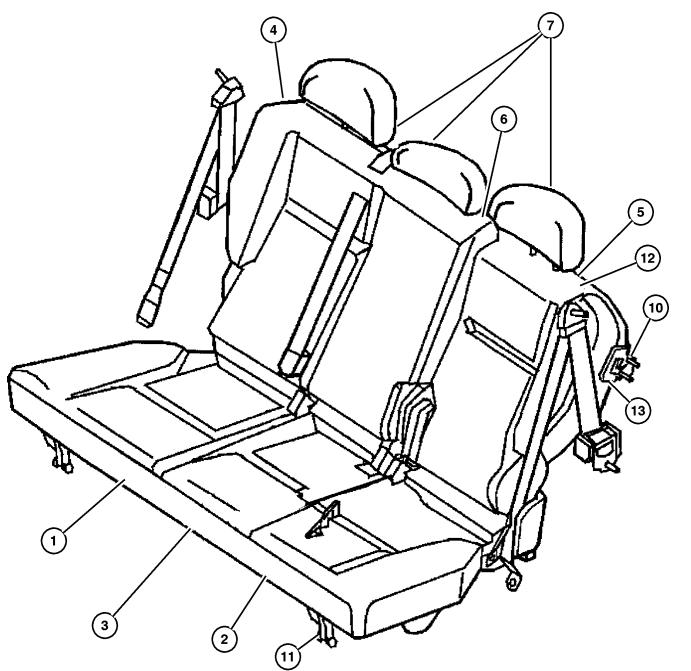
CHRYSLER PT CRUISER (PT)—
SERIES
H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

LINE C = Chrysler

BODY 44 = Four Door ENGINE ECC = 2.0L 4Cyl DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

TRANSMISSION
DD5 = A578 5 Speed Man.
DGL = 4 Speed Auto, 41TE
DDD = 5 Speed Man 21M5

Rear Seat - [BUX] - Trim Code [GL] Figure IPT-621



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		1	Z		44			GL	[FL] With Cable, Left
11									BRACKET, Serviced With Seat
									Cushion Only, (NOT SERVICED)
									(Not Serviced)
12									BEZEL, Seat Release
	ZK41 WL8AA	1	С		44			GL	[L8]
	ZK41 XDVAA	1	С		44			GL	[DV]
13									BEZEL, Seat Latch
	WA92 1DVAA	. 1	С		44			GL	[DV]
	WA92 1FLAA	1	С		44			GL	[FL]
-14	5019 522AA-	1	С		44			GL	RETAINER, Cushion Cover

CHRYSLER PT CRUISER (PT)-SERIES

H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

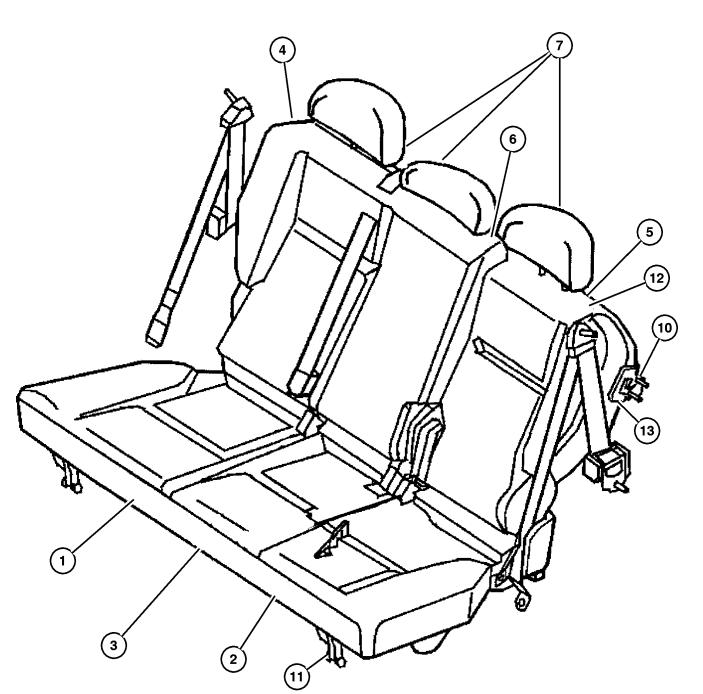
LINE C = Chrysler

BODY 44 = Four Door

ENGINE

ENGINE ECC = 2.0L 4Cyl DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

Rear Seat - Right Hand Drive [BUX] - Trim Code [GL] Figure IPT-622



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									CUSHION, Rear Seat, 60%
	XN26 1DVAA	1	Z		44			GL	[DV]
	XN26 1FLAA	1	Z		44			GL	[FL]
2			_					٥.	CUSHION, Rear Seat, 40%
	XN27 1DVAA	1	Z		44			GL	[DV]
_	XN27 1FLAA	1	Z		44			GL	[FL]
3			_						COVER, Rear Seat Cushion
	XN16 1DVAA	1	Z		44			GL	[DV] 60% Side
	XN16 1FLAA	1	Z		44			GL	[FL] 60% Side
	XN17 1DVAA	1	Z		44			GL	[DV] 40% Side
_	XN17 1FLAA	1	Z		44			GL	[FL] 40% Side
4			_						SEAT BACK, Rear, 60%
	XN21 1DVAA	1	Z		44			GL	[DV]
_	XN21 1FLAA	1	Z		44			GL	[FL]
5									SEAT BACK, Rear, 40%
	XN22 1DVAA	1	Z		44			GL	[DV]
	XN22 1FLAA	1	Z		44			GL	[FL]
6									COVER, Rear Seat Back, (NOT
									SERVICED) (Not Serviced)
7									HEADREST, Rear
	XN11 1DVAA	1	Z		44			GL	[DV], Outboard
	XN11 1FLAA	1	Z		44			GL	[FL], Outboard
	XN13 1DVAA	1	Z		44			GL	[DV], Center
	XN13 1FLAA	1	Z		44			GL	[FL], Center
-8	5066 017AA-	1	С		44			GL	SLEEVE, Headrest
-9									CAP, Headrest Adjuster
	WA50 1DVAA	- 1	Z		44			GL	[DV] Without Button
	WA50 1FLAA-	1	Z		44			GL	[FL] Without Button
	ZH08 1DVAA-	1	Z		44			GL	[DV] With Button
	ZH08 1FLAA-	1	Z		44			GL	[FL] With Button
10									LATCH, Seat
	ZL62 1DVAA	1	С		44			GL	[DV] With Cable, Right
		1	Z		44			GL	[DV] With Cable, Right
	ZL62 1FLAA	1	С		44			GL	[FL] With Cable, Right
		1	Z		44			GL	[FL] With Cable, Right
	ZL63 1DVAA	1	С		44			GL	[DV] With Cable, Left
		1	Z		44			GL	[DV] With Cable, Left
	ZL63 1FLAA	1	С		44			GL	[FL] With Cable, Left
		1	Z		44			GL	[FL] With Cable, Left
11									BRACKET, Serviced With Seat
									Cushion Only, (NOT SERVICED
									(Not Serviced)

(Not Serviced)

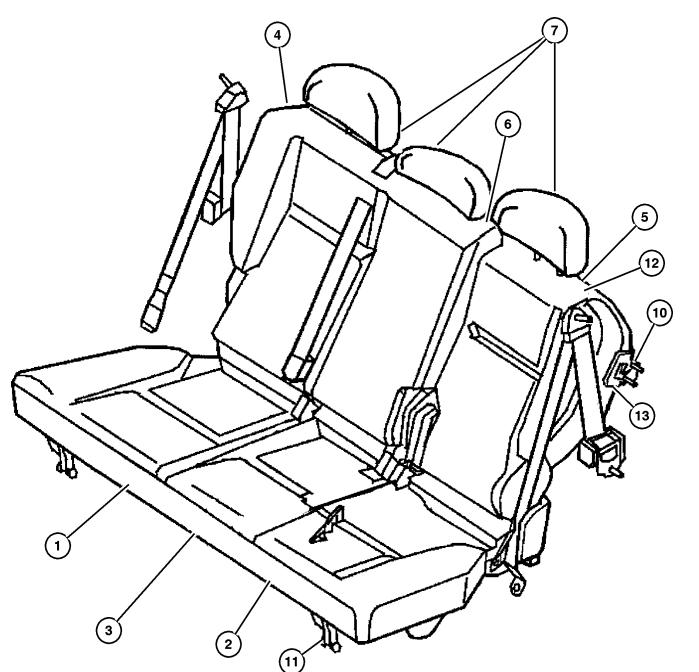
CHRYSLER PT CRUISER (PT)—
SERIES
H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

LINE C = Chrysler

BODY 44 = Four Door ENGINE ECC = 2.0L 4Cyl DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

TRANSMISSION
DD5 = A578 5 Speed Man.
DGL = 4 Speed Auto, 41TE
DDD = 5 Speed Man 21M5

Rear Seat - Right Hand Drive [BUX] - Trim Code [GL] Figure IPT-622



TEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
12									BEZEL, Seat Release
	ZK41 WL8AA	1	Z		44			GL	[L8]
	ZK41 XDVAA	1	Z		44			GL	[DV]
13									BEZEL, Seat Latch
	WA92 1DVAA	. 1	Z		44			GL	[DV]
	WA92 1FLAA	1	Z		44			GL	[FL]
-14	5019 522AA-	1	Z		44			GL	RETAINER, Cushion Cover

CHRYSLER PT CRUISER (PT)-SERIES

H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

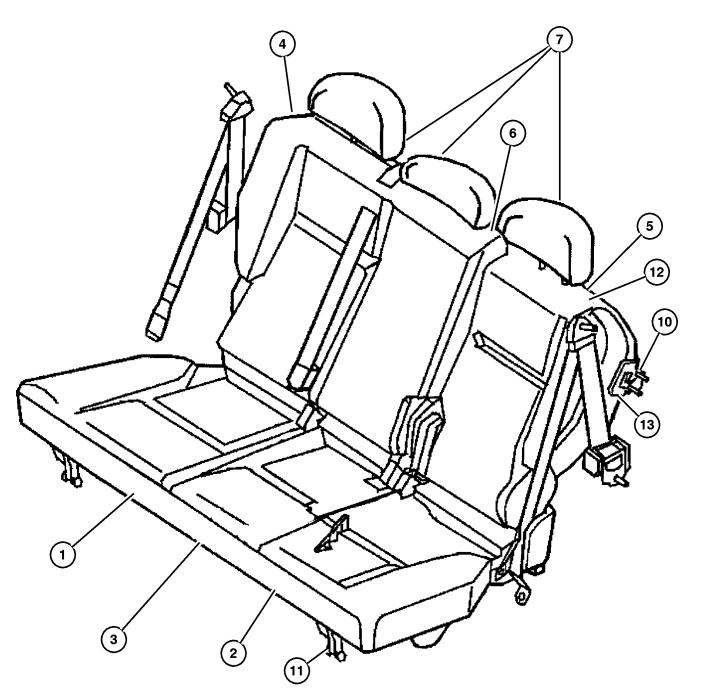
C = Chrysler

BODY 44 = Four Door

ENGINE ENGINE ECC = 2.0L 4Cyl DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl TRANSMISSION
DD5 = A578 5 Speed Man.
DGL = 4 Speed Auto, 41TE
DDD = 5 Speed Man 21M5

LINE

Rear Seat - Right Hand Drive Australia - Trim Code [GL] Figure IPT-623



	PART									
ITEN	M NUMBER	₹	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1										CUSHION, Rear Seat, 60%
	XN30 1D\	/AA	1	Z		44			GL	[DV]
	XN30 1FL	.AA	1	Z		44			GL	[FL]
2										CUSHION, Rear Seat, 40%
	XN31 1D\	/AA	1	Z		44			GL	[DV]
	XN31 1FL	AA	1	Z		44			GL	[FL]
3										COVER, Rear Seat Cushion
	XN16 1D\	/AA	1	Z		44			GL	[DV] 60% Side
	XN16 1FL	.AA	1	Z		44			GL	[FL] 60% Side
'	XN17 1D\	/AA	1	Z		44			GL	[DV] 40% Side
	XN17 1FL	_AA	1	Z		44			GL	[FL] 40% Side
4										SEAT BACK, Rear, 60%
	XN21 1D\	/AA	1	Z		44			GL	[DV]
	XN21 1FL	.AA	1	Z		44			GL	[FL]
5										SEAT BACK, Rear, 40%
	XN22 1D\		1	Z		44			GL	[DV]
	XN22 1FL	.AA	1	Z		44			GL	[FL]
6	i									COVER, Rear Seat Back
	XN32 1D\	/AA	1	Z		44			GL	[DV] 40% Side
	XN32 1FL	.AA	1	Z		44			GL	[FL] 40% Side
	XN34 1D\	/AA	1	Z		44			GL	[DV] 60% Side
	XN34 1FL	_AA	1	Z		44			GL	[FL] 60% Side
7										HEADREST, Rear
	XN11 1D\		1	Z		44			GL	[DV], Outboard
	XN11 1FL		1	Z		44			GL	[FL], Outboard
	XN13 1D\		1	Z		44			GL	[DV], Center
	XN13 1FL		1	Z		44			GL	[FL], Center
-8		AA-	1	Z		44			GL	SLEEVE, Headrest
-9										CAP, Headrest Adjuster
	WA50 1D			Z		44			GL	[DV] Without Button
	WA50 1FI			Z		44			GL	[FL] Without Button
	ZH08 1D\		1	Z		44			GL	[DV] With Button
	ZH08 1FL	AA-	1	Z		44			GL	[FL] With Button
10				_						LATCH, Seat
	ZL62 1DV	'AA	1	С		44			GL	[DV] With Cable, Right
			1	Z		44			GL	[DV] With Cable, Right
	ZL62 1FL	AA	1	C		44			GL	[FL] With Cable, Right
	- 1		1	Z		44			GL	[FL] With Cable, Right
	ZL63 1DV	'AA	1	C		44			GL	[DV] With Cable, Left
			1	Z		44			GL	[DV] With Cable, Left
	ZL63 1FL	AA	1	С		44			GL	[FL] With Cable, Left

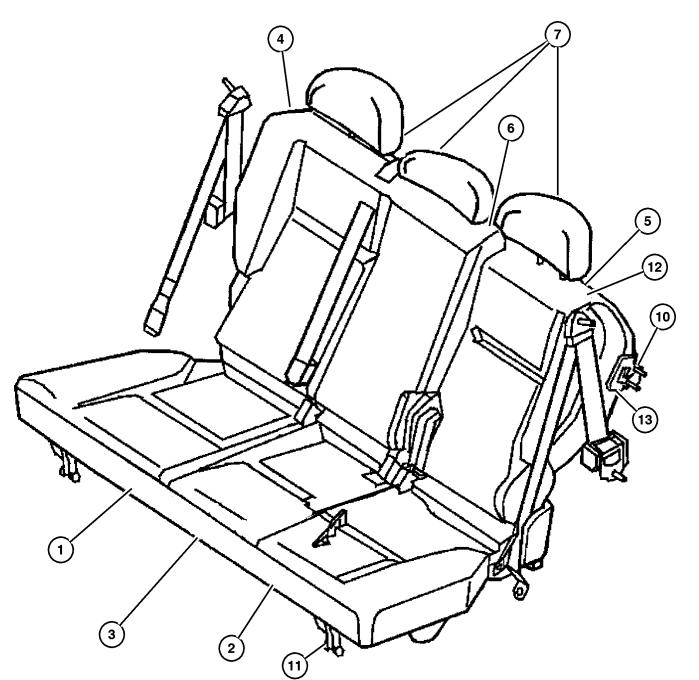
CHRYSLER PT CRUISER (PT)-SERIES

H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

LINE C = Chrysler

BODY 44 = Four Door ENGINE ECC = 2.0L 4Cyl DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

Rear Seat - Right Hand Drive Australia - Trim Code [GL] Figure IPT-623



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		1	Z		44			GL	[FL] With Cable, Left
11									BRACKET, Serviced With Seat
									Cushion Only, (NOT SERVICED)
									(Not Serviced)
12									BEZEL, Seat Release
	ZK41 WL8AA	1	Z		44			GL	[L8]
	ZK41 XDVAA	1	Z		44			GL	[DV]
13									BEZEL, Seat Latch
	WA92 1DVAA	\ 1	Z		44			GL	[DV]
	WA92 1FLAA	1	Z		44			GL	[FL]
-14	5019 522AA-	1	Z		44			GL	RETAINER, Cushion Cover

CHRYSLER PT CRUISER (PT)-SERIES

H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

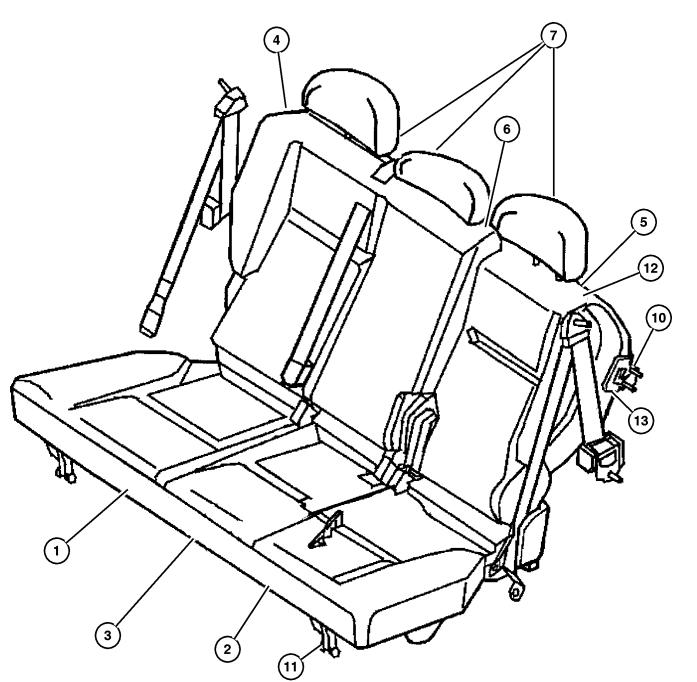
LINE C = Chrysler

BODY 44 = Four Door

ENGINE

ENGINE ECC = 2.0L 4Cyl DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

Rear Seat - Left Hand Drive Diesel - Trim Code [GL] Figure IPT-624



	PART								
ITEN	M NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									CUSHION, Rear Seat, 60%
	XN26 1DVAA	. 1	С		44			GL	[DV]
	XN26 1FLAA	1	С		44			GL	[FL]
2) -								CUSHION, Rear Seat, 40%
	XN27 1DVAA	. 1	С		44			GL	[DV]
	XN27 1FLAA	1	С		44			GL	[FL]
3	}								COVER, Rear Seat Cushion
	XN16 1DVAA	. 1	С		44			GL	[DV] 60% Side
	XN16 1FLAA	1	С		44			GL	[FL] 60% Side
	XN17 1DVAA	. 1	С		44			GL	[DV] 40% Side
	XN17 1FLAA	1	С		44			GL	[FL] 40% Side
4									SEAT BACK, Rear, 60%
	XN21 1DVAA	. 1	С		44			GL	[DV]
	XN21 1FLAA	1	С		44			GL	[FL]
5	•								SEAT BACK, Rear, 40%
	XN22 1DVAA		С		44			GL	[DV]
	XN22 1FLAA	1	С		44			GL	[FL]
6	;								COVER, Rear Seat Back
	XN32 1DVAA	. 1	С		44			GL	[DV] 40% Side
	XN32 1FLAA	1	С		44			GL	[FL] 40% Side
	XN33 1DVAA	. 1	С		44			GL	[DV] 60% Side
	XN33 1FLAA	1	С		44			GL	[FL] 60% Side
7									HEADREST, Rear
	XN11 1DVAA		С		44			GL	[DV], Outboard
	XN11 1FLAA		С		44			GL	[FL], Outboard
	XN13 1DVAA		С		44			GL	[DV], Center
	XN13 1FLAA		С		44			GL	[FL], Center
-8		1	С		44			GL	SLEEVE, Headrest
-9									CAP, Headrest Adjuster
	WA50 1DVA		С		44			GL	[DV] Without Button
	WA50 1FLAA		С		44			GL	[FL] Without Button
	ZH08 1DVAA		С		44			GL	[DV] With Button
	ZH08 1FLAA	- 1	С		44			GL	[FL] With Button
10			_						LATCH, Seat
	ZL62 1DVAA		C		44			GL	[DV] With Cable, Right
		1	Z		44			GL	[DV] With Cable, Right
	ZL62 1FLAA	1	C		44			GL	[FL] With Cable, Right
	71.06 (7)	1	Z		44			GL	[FL] With Cable, Right
	ZL63 1DVAA		C		44			GL	[DV] With Cable, Left
		1	Z		44			GL	[DV] With Cable, Left
	ZL63 1FLAA	1	С		44			GL	[FL] With Cable

CHRYSLER PT CRUISER (PT)-SERIES

H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

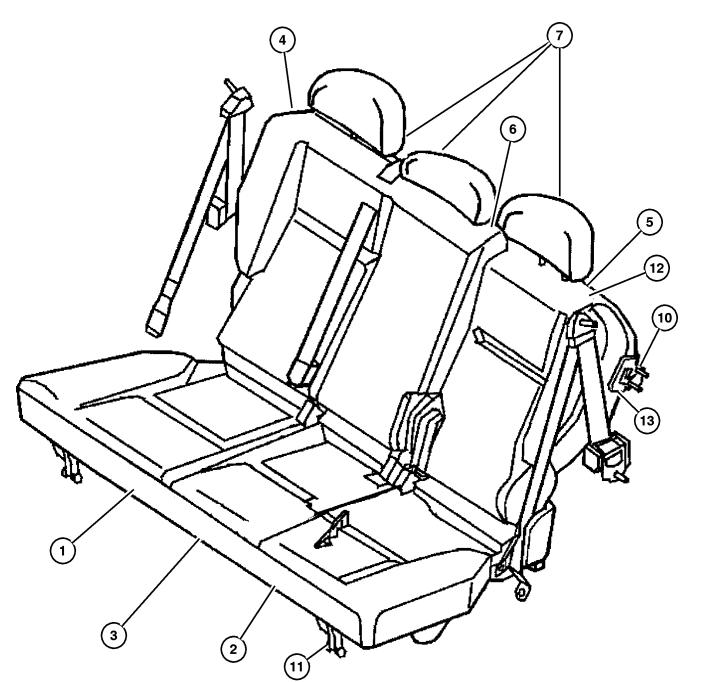
LINE C = Chrysler

BODY 44 = Four Door

ENGINE ECC = 2.0L 4Cyl DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

TRANSMISSION
DD5 = A578 5 Speed Man.
DGL = 4 Speed Auto, 41TE
DDD = 5 Speed Man 21M5

Rear Seat - Left Hand Drive Diesel - Trim Code [GL] Figure IPT-624



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		1	Z		44			GL	[FL] With Cable
11									BRACKET, Serviced With Seat
									Cushion Only, (NOT SERVICED)
									(Not Serviced)
12									BEZEL, Seat Release
	ZK41 WL8AA	. 1	С		44			GL	[L8]
	ZK41 XDVAA	. 1	С		44			GL	[DV]
13									BEZEL, Seat Latch
	WA92 1DVAA	1	С		44			GL	[DV]
	WA92 1FLAA	. 1	С		44			GL	[FL]
-14	5019 522AA-	1	С		44			GL	RETAINER, Cushion Cover

CHRYSLER PT CRUISER (PT)-SERIES

H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

C = Chrysler

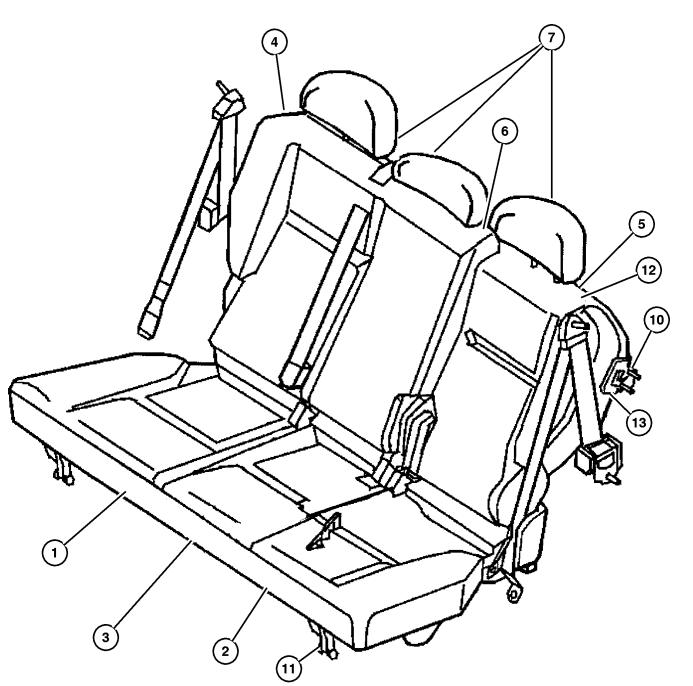
BODY 44 = Four Door

ENGINE ENGINE ECC = 2.0L 4Cyl DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl TRANSMISSION
DD5 = A578 5 Speed Man.
DGL = 4 Speed Auto, 41TE
DDD = 5 Speed Man 21M5

AR = Use as required -= Non illustrated part # = New this model year

LINE

Rear Seat - Right Hand Drive Diesel - Trim Code [GL] Figure IPT-625



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
4									CUCHION Boor Soot 600/
1	XN26 1DVAA	1	Z		44			GL	CUSHION, Rear Seat, 60%
									[DV]
0	XN26 1FLAA	1	Z		44			GL	[FL]
2	VN07.4D\/AA	4	7		4.4			CI.	CUSHION, Rear Seat, 40%
	XN27 1DVAA	1	Z		44			GL	[DV]
	XN27 1FLAA	1	Z		44			GL	[FL]
3			_					٥.	COVER, Rear Seat Cushion
	XN16 1DVAA	1	Z		44			GL	[DV] 60% Side
	XN16 1FLAA	1	Z		44			GL	[FL] 60% Side
	XN17 1DVAA	1	Z		44			GL	[DV] 40% Side
	XN17 1FLAA	1	Z		44			GL	[FL] 40% Side
4									SEAT BACK, Rear, 60%
	XN21 1DVAA	1	Z		44			GL	[DV]
	XN21 1FLAA	1	Z		44			GL	[FL]
5									SEAT BACK, Rear, 40%
	XN22 1DVAA	1	Z		44			GL	[DV]
	XN22 1FLAA	1	Z		44			GL	[FL]
6									COVER, Rear Seat Back, (NOT
									SERVICED) (Not Serviced)
7									HEADREST, Rear
	XN11 1DVAA	1	Z		44			GL	[DV], Outboard
	XN11 1FLAA	1	Z		44			GL	[FL], Outboard
	XN13 1DVAA	1	Z		44			GL	[DV], Center
	XN13 1FLAA	1	Z		44			GL	[FL], Center
-8	5066 017AA-	1	С		44			GL	SLEEVE, Headrest
-9									CAP, Headrest Adjuster
	WA50 1DVAA-	. 1	Z		44			GL	[DV] Without Button
	WA50 1FLAA-		Z		44			GL	[FL] Without Button
	ZH08 1DVAA-	1	Z		44			GL	[DV] With Button
	ZH08 1FLAA-	1	 Z		44			GL	[FL] With Button
10		•	_		• •			<u> </u>	LATCH, Seat
. 0	ZL62 1DVAA	1	С		44			GL	[DV] With Cable, Right
	ZLOZ IDV/V	1	Z		44			GL	[DV] With Cable, Right
	ZL62 1FLAA	1	C		44			GL	[FL] With Cable, Right
	ZEUZ II EAA	1	Z		44			GL	[FL] With Cable, Right
	ZL63 1DVAA	1	C		44			GL	[DV] With Cable, Left
	2L00 1DVAA	1	Z		44			GL	[DV] With Cable, Left
	ZL63 1FLAA	<u>'</u> 1	C		44			GL	[FL] With Cable, Left
	ZLOS IFLAA		Z						[FL] With Cable, Left
11		1	۷		44			GL	
11									BRACKET, Serviced With Seat
									Cushion Only, (NOT SERVICEI (Not Serviced)

(Not Serviced)

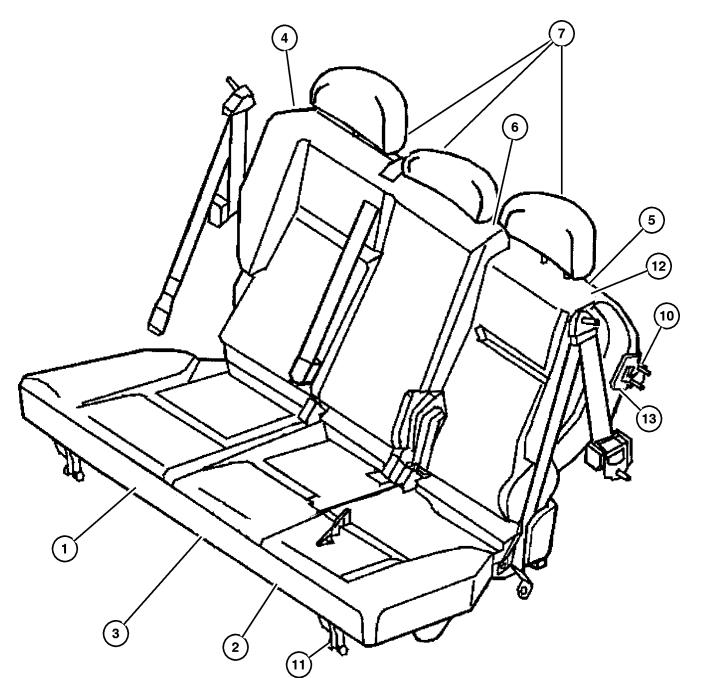
CHRYSLER PT CRUISER (PT)—
SERIES
H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

LINE C = Chrysler

BODY 44 = Four Door ENGINE ECC = 2.0L 4Cyl DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

TRANSMISSION
DD5 = A578 5 Speed Man.
DGL = 4 Speed Auto, 41TE
DDD = 5 Speed Man 21M5

Rear Seat - Right Hand Drive Diesel - Trim Code [GL] Figure IPT-625



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
12									BEZEL, Seat Release
	ZK41 WL8AA	1	Z		44			GL	[L8]
	ZK41 XDVAA	1	Z		44			GL	[DV]
13									BEZEL, Seat Latch
	WA92 1DVAA	. 1	Z		44			GL	[DV]
	WA92 1FLAA	1	Z		44			GL	[FL]
-14	5019 522AA-	1	Z		44			GL	RETAINER, Cushion Cover

CHRYSLER PT CRUISER (PT)-SERIES

H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

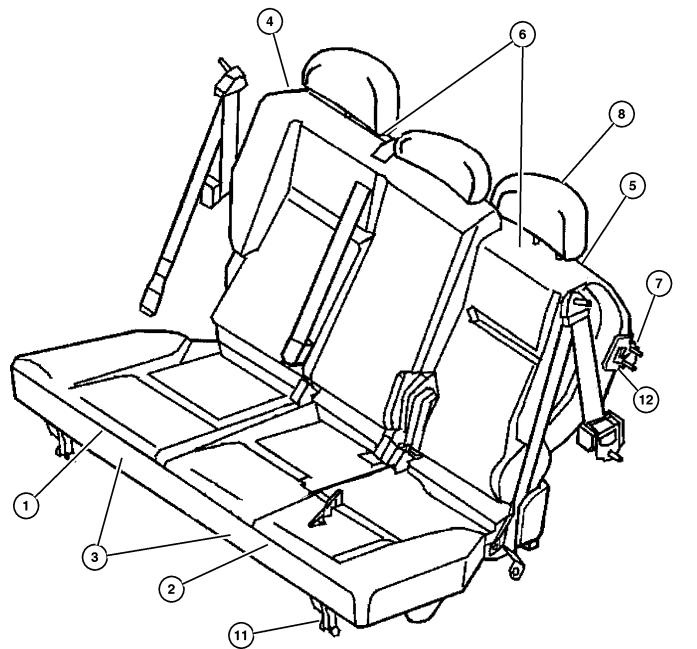
LINE C = Chrysler

BODY 44 = Four Door

ENGINE

ENGINE ECC = 2.0L 4Cyl DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

Rear Seat - Domestic - Trim Code [DZ] Figure IPT-630



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	1AB32 1DVA	A 1	С		44			DZ	CUSHION, Rear Seat, 60%, 60%
									Side, [DV]
2	1AB33 1DVA	A 1	С		44			DZ	CUSHION, Rear Seat, 40%, 40%
									Side, [DV]
3									COVER, Rear Seat Cushion
	1AB42 1DVA	A 1	С		44			DZ	[DV] 60% Side
	1AB43 1DVA	A 1	С		44			DZ	[DV] 40% Side
4	1AB36 1DVA	A 1	С		44			DZ	SEAT BACK, Rear, 60%, [DV]
5	1AB35 1DVA	A 1	С		44			DZ	SEAT BACK, Rear, 40%, [DV]
6									COVER, Rear Seat Back
	1AB40 1DVA	A 1	С		44			DZ	[DV] 60 % Side
	1AB41 1DVA	A 1	С		44			DZ	[DV] 40 % Side
7									LATCH, Seat
	ZL62 1DVAA	1	С		44			DZ	[DV] 60% Side
	ZL73 1DVAA	1	С		44			DZ	[DV] 40% Side
8	1AB38 1DVA	A 1	С		44			DZ	HEADREST, Rear, [DV]
-9	5066 017AA-	1	С		44			DZ	SLEEVE, Headrest
-10									CAP, Headrest Adjuster
	5019 494AA-	1	С		44			DZ	With Button
	5019 495AA-	1	С		44			DZ	Without Button
11									BRACKET, Serviced With Seat
									Cushion Only, (NOT SERVICED)
									(Not Serviced)
12	WA92 1DVAA	1	С		44			DZ	BEZEL, Seat Latch, [DV]
-13	5019 522AA-	1	С		44			DZ	RETAINER, Cushion Cover

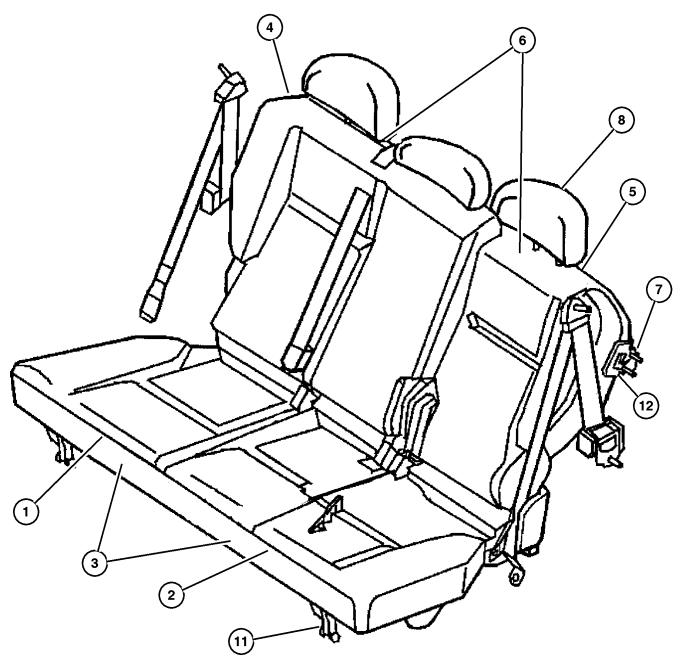
CHRYSLER PT CRUISER (PT)—
SERIES
H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

LINE C = Chrysler

BODY 44 = Four Door

ENGINE ECC = 2.0L 4Cyl DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

Rear Seat - Trim Code [BL] Figure IPT-635



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	1AB56 1DVA	A 1	С		44			BL	CUSHION, Rear Seat, 60%, 60%
									Side
2	1AB60 1DVA	A 1	С		44			BL	CUSHION, Rear Seat, 40%, 40%
									Side
3									COVER, Rear Seat Cushion
	1AB66 1DVA	A 1	С		44			BL	60%
	1AB67 1DVA	A 1	С		44			BL	40%
4	1AB55 1DVA	A 1	С		44			BL	SEAT BACK, Rear, 60%
5	1AB57 1DVA	A 1	С		44			BL	SEAT BACK, Rear, 40%
6									COVER, Rear Seat Back
	1AB68 1DVA	A 1	С		44			BL	60%
	1AB69 1DVA	A 1	С		44			BL	40%
7	5016 784AA	1	С		44			BL	LATCH, Seat
8	1AB62 1DVA	A 1	С		44			BL	HEADREST, Rear
-9	5066 017AA-	1	С		44			BL	SLEEVE, Headrest
-10									CAP, Headrest Adjuster
	5019 494AA-	1	С		44			DZ	With Button
	5019 495AA-	1	С		44			DZ	Without Button
11									BRACKET, Serviced With Seat
									Cushion Only, (NOT SERVICED)
									(Not Serviced)
12	WA92 1DVAA	. 1	С		44			BL	BEZEL, Seat Latch
-13	5019 522AA-	1	С		44			BL	RETAINER, Cushion Cover

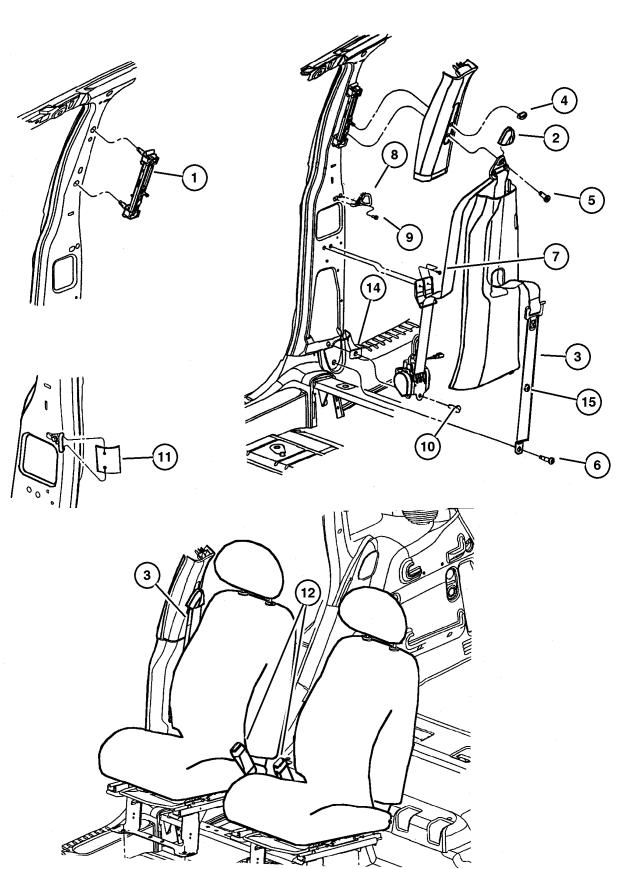
CHRYSLER PT CRUISER (PT)—
SERIES
H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

LINE C = Chrysler

BODY 44 = Four Door

ENGINE ECC = 2.0L 4Cyl DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

PART



ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
				_					
	ode [ABB] [=] Eu		n Equipme	nt Group	4.4				AD III CTED. Cook Dold Trimeire et l'oo
1	4645 950AD	2			44				ADJUSTER, Seat Belt Turning Loop
2	MEGA VDDAA	2			4.4			00	COVER, Adjustable Turning Loop
	WF64 XDBAA				44			00	[DV]
	WF64 MF1AA	. 2			44			O0	[FL] SEAT BELT, Front Outer
3	WF54 1L8AD	1	C		44			00	[FL], Right
	WF54 XDVAD		C C		44 44			00	
	WF55 1L8AD	, i 1	C		44 44			00	[DV], Right [FL], Left
	WF55 XDVAD		C		44				[DV], Left
	WF56 1L8AE	, i 1	C		44 44			O0 O0	
	WF56 XDVAE		C		44 44			00	[FL], Export, Right [DV], Export, Right
	WF57 1L8AE	1	C		44			00	[FL], Export, Left
	WF57 XDVAE		C		44			00	
	WF58 1L8AC	1	Z		44 44			00	[DV], Export, Left [FL], Right
	WF58 XDVAC		Z		44			00	[DV], Right
	WF59 1L8AC	, i 1	Z		44			00	
	WF59 XDVAC		Z		44			00	[FL], Left [DV], Left
	XA96 1DVAF	, i 1	C		27			00	[DV], Left [DV], Right
	XA96 1DVAF	1	C		27			00	[FL], Right
	XA90 TETAL XA97 1DVAF	1	C		27			00	[DV], Left
	XA97 1BVAI	1			27			00	[FL], Left
	XZ06 1DVAD	1	C		27			00	[DV] Export, Right
	XZ06 1F1AD	1	C		27			00	[FL] Export, Right
	XZ07 1DVAD	1	C		27			00	[DV] Export, Left
	XZ07 1F1AD	1	C		27			00	[FL] Export, Left
4	4645 780	2	O		21			00	KNOB, Seat Belt Adjuster
5	6506 238AA	2							SCREW, Pan Head, Turn Loop Att
0	0000 200/1/1	_							Front
6	6036 180AA	2							SCREW, Pan Head, Seat Belt
Ū	0000 1007 8 1	_							Anchor Att, Front,Outboard
7	6032 723	6			44				SCREW, Self Tapping, M4.2x1.
•	0002 720	Ü			77				69x19.05, Seat Belt Web Guide
									Attaching
8	4645 944AD	2			44				STRIKER, Restraint Interlock
9	6501 714	1			• •				SCREW AND WASHER, Hex Head
•		•							M6x1x18
10	6036 187AA	2							SCREW, Pan Head
11	4645 945AA	2							COVER, B Pillar Trim Panel, Sight
	2.2.3.0.0.	-							Shield
12									SEAT BELT, Front Inner

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SERIES
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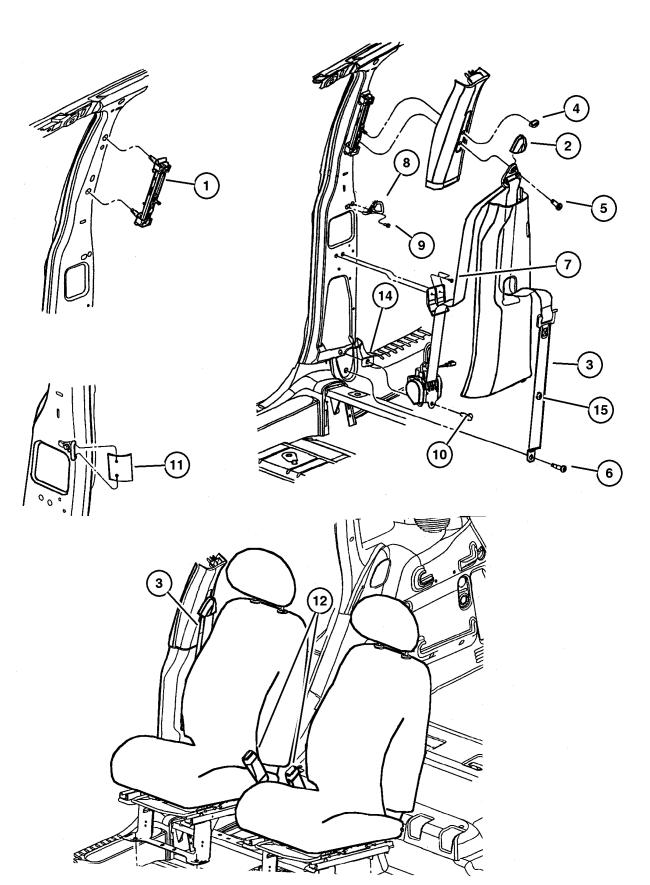
LINE BODY C = Chrysler

44 = Four Door

ENGINE ECC = 2.0L 4Cyl DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

TRANSMISSION
DD5 = A578 5 Speed Man.
DGL = 4 Speed Auto, 41TE
DDD = 5 Speed Man 21M5

Seat Belt - Front Figure IPT-710



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	TR54 1DVAC	2	С		44			GL	[DV]
		2	С		44			T7	[DV]
		2	С		44			AL	[DV]
		2	С		44			B7	[DV]
		2	С					UL	[DV]
		2	Z					EL	[DV]
	TR54 1L8AC	2	С		44			B7	[FL]
		2	С		44			GL	[FL]
	TR56 1X9AC	1	Z		44			GL	[FL]
		1	Z		44			B7	[FL]
	TR56 1XVAC	1	Z		44			GL	[DV]
		1	Z		44			B7	[DV]
	XA98 1DVAB	2	С		27			AL	[DV], Right
		2	С		27			T7	[DV], Right
	XA98 1F1AB	2	С		27			AL	[FL]
	XA99 1DVAA	1	С		27			AL	[DV], Left
		1	С		27			T7	[DV], Left
	XA99 1FLAA	1	С		27			AL	[FL], Left
-13									EXTENDER, Seat Belt
	4856 560	1	С		44			B7	
		1	Z		44			B7	
		1	С		44			AL	
		1	С		44			T7	
		1	С		44			GL	
		1	Z		44			GL	
14	6033 150	2			44				NUT PLATE, .25-20
15	=000 000 A D		_					•	BUTTON, BELT WEBBING
	5093 280AB	1	С		44			00	Black
	5093 282AB	1	C		44			GL	Dark Taupe
	5093 282AA	1	Z		44			GL	Dark Taupe
	5093 282AB	1	C		44			B7	Dark Taupe
40	5093 282AA	1	Z		44			B7	Dark Taupe
-16	5067 374AA-	1	С		27				RETAINER, Seat Belt to Seat
-17	40040 40040	,	0		07				GUIDE, Seat Belt
	1AY16 1DVAA		С		27			T7	[DV]
	1AY16 3FLAA	- 1	С		27			AL	[FL]

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SERIES
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S = Sport (Limited)

LINE C = Chrysler

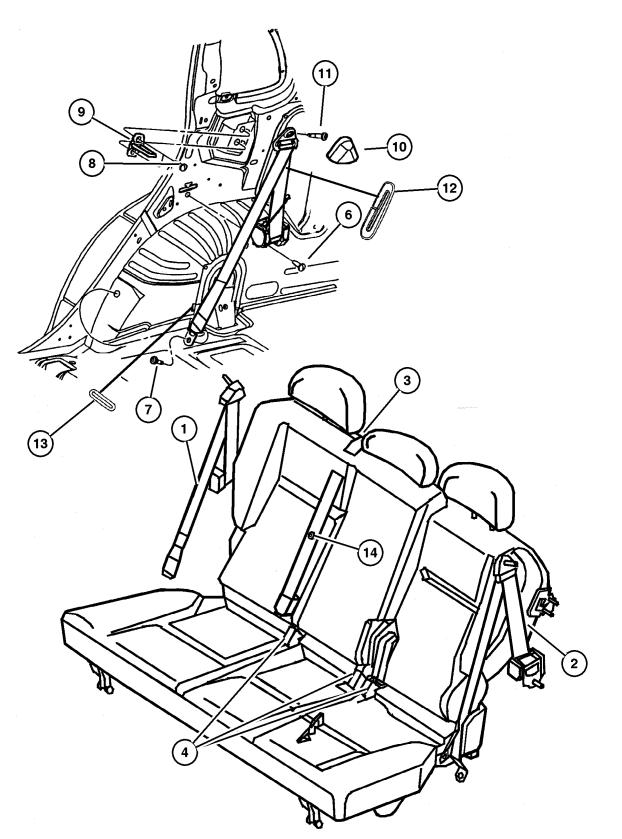
BODY 44 = Four Door

ENGINE ECC = 2.0L 4Cyl DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

TRANSMISSION
DD5 = A578 5 Speed Man.
DGL = 4 Speed Auto, 41TE
DDD = 5 Speed Man 21M5

AR = Use as required -= Non illustrated part # = New this model year

September 19, 2005



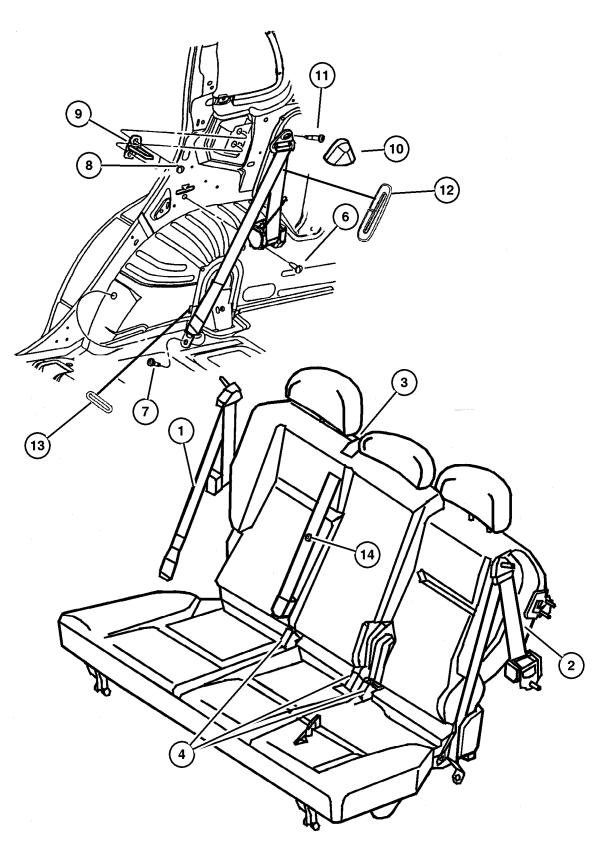
	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
			•		•	•	•	•	
Sales Co	de [ABB] [=] Ει	ironeai	n Fauinme	nt Group					
1	do [/IDD] [-] Ed	лорош	ГЕЧИРПІО	пк отоар					SEAT BELT, Rear
·	4645 957AA	1	С		44			AL	Quick Connect
		1	C					B7	Quick Connect
		1	Z		44			B7	Quick Connect
	WF60 1L8AC	1	С		44			00	[FL], Right
	WF60 XDVAC	: 1	С		44			O0	[DV], Right
	WF61 1L8AC	1	C		44			00	[FL], Left
	WF61 XDVAC	: 1	C		44			00	[DV], Left
	XB00 MF1AC	2	С		27			00	[FL], Right
	XB00 XDVAC		C		27			00	[DV], Right
	XB01 MF1AC	2	C		27			00	[FL], Left
	XB01 XDVAC		C		27			00	[DV], Left
2									SEAT BELT, Rear Outer
	WF62 1L8AB	1			44			O0	[FL], Right
	WF62 XDVAB	1			44			O0	[DV], Right
	WF63 1L8AB	1			44			00	[FL], Left
	WF63 XDVAB	1			44			00	[DV], Left
3									SEAT BELT, Rear, Center Shoulde
	TR58 1DVAE	1	С		44			T7	[DV], Center Shoulder
		1	C		44			B7	[DV], Center Shoulder
		1	C		44			GL	[DV], Center Shoulder
		1	C		44			AL	[DV], Center Shoulder
		1	C					UL	[DV], Center Shoulder
	TR58 1L8AE	1	C					B7	[FL]
		1	C					GL	[FL]
4									SEAT BELT, Buckle Half w/Latch
	5016 788AA	1	С		44			00	60% Side, Inboard
	5016 789AA	1	C		44			00	40% Side
	5016 790AA	1	C		44			00	60% Side, Outboard
	5073 277AA	1	C		44			GL	European, 60% Side, Outboard
	00.0 =	1	Z		44			GL	European, 60% Side, Outboard
		1	C		44			B7	European, 60% Side, Outboard
	5073 278AA	1	С		44			GL	European, 60% Side, Inboard
		1	Z		44			GL	European, 60% Side, Inboard
		1	C		44			B7	European, 60% Side, Inboard
-5		•	-		-			-	SEAT BELT, Rear, Rear Buckle
	XB02 1DVAB-	2	С		27			AL	[DV]
		2	C		27			T7	[DV]
	XB02 1F1AB-	2	C		27			AL	[FL]
6	6036 187AA	2	J					, . <u>_</u>	SCREW, Pan Head
	3300 107717								JONETT, I dil Flodo

CHRYSLER PT CRUISER (PT)—
SERIES
H = High Line (Classic)
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LINE C = Chrysler

BODY 44 = Four Door ENGINE ECC = 2.0L 4Cyl DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

TRANSMISSION
DD5 = A578 5 Speed Man.
DGL = 4 Speed Auto, 41TE
DDD = 5 Speed Man 21M5



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
7	6036 173AA	2			44				SCREW, Pan Head, Anchor
									Attaching, Rear,Outboard
8	6503 120	8			44				SCREW AND WASHER, Button
									Head Torx, Striker to Body Side
									Aperature
9	4645 956AC	2			44				STRIKER, Seat Latch
10									COVER, Adjustable Turning Loop
	WF64 MF1AA	2			44			00	[FL]
	WF64 XDBAA	2			44			O0	[DV]
11	6036 180AA	2							SCREW, Pan Head, Turn Loop
									Attaching, Rear, Seat Belt
12									BEZEL, Seat Belt Quarter Trim
	TY58 WL8AA	1			44			00	[FL], Right,Upper
	TY58 XDVAA	1			44			00	[DV], Right,Upper
	TY59 WL8AA	1			44			00	[FL], Left,Upper
	TY59 XDVAA	1			44			00	[DV], Left,Upper
13									BEZEL, Seat Belt Quarter Trim
	TY60 WL8AA	1			44			00	[FL], Right,Lower
	TY60 XDVAA	1			44			00	[DV], Right,Lower
	TY61 WL8AA	1			44			00	[FL], Left,Lower
	TY61 XDVAA	1			44			O0	[DV], Left,Lower
14									BUTTON, BELT WEBBING
	5093 285AA	1	С		44			AL	Black - Mini Button
	5093 286AA	1	С		44			GL	Drak Taupe - Mini Button
		1	Z		44			GL	Drak Taupe - Mini Button
		1	С		44			B7	Drak Taupe - Mini Button
		1	Z		44			B7	Drak Taupe - Mini Button
-15									SEAT BELT, Rear Lap Buckle, Fo
									Dream Cruiser Series 2
	UC79 1DVAC-	3	С					AL	[DV]
		3	С		44			B7	[DV]
		3	Z		44			B7	[DV]
	UC79 1L8AC-	3	С					B7	[FL]
		3	Z					B7	[FL]
	UC79 1DVAC-	3	С					EL	[DV]
		3	Z					EL	[DV]
		3	С					GL	[DV]
		3	Z					GL	[DV]
	UC79 1L8AC-	3	С					GL	[FL]
		3	Z					GL	[FL]
	UC79 1DVAC-	3	С					T7	[DV]

CHRYSLER PT CRUISER (PT)—
SERIES
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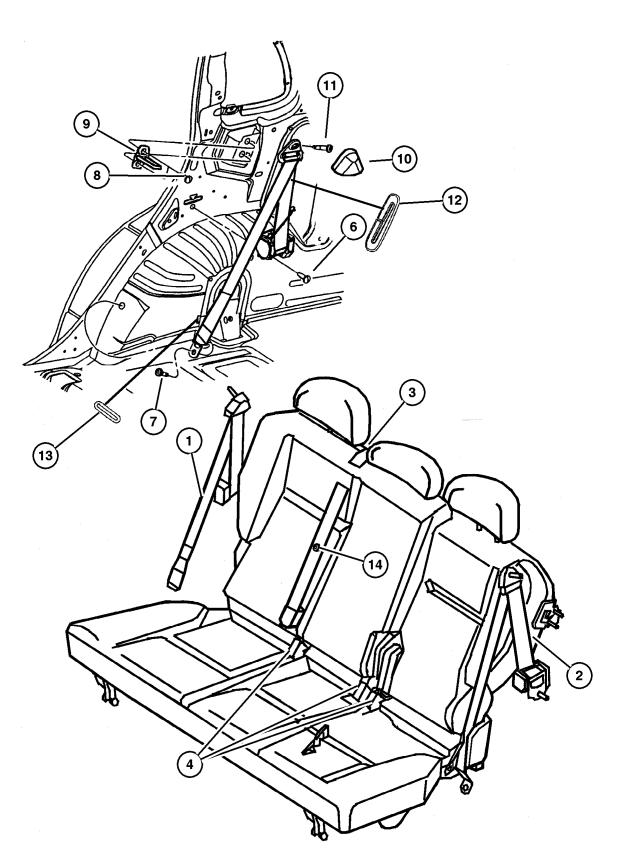
LINE C = Chrysler

BODY 44 = Four Door ENGINE ECC = 2.0L 4Cyl DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

TRANSMISSION
DD5 = A578 5 Speed Man.
DGL = 4 Speed Auto, 41TE
DDD = 5 Speed Man 21M5



Seat Belt - Rear Figure IPT-720



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		3	С					UL	[DV]
-16									SEAT BELT, Rear, For Dream
									Cruiser Series 2
	TR60 XDVAE-	- 1	С		44			AL	[DV]
		1	С		44			B7	[DV]
		1	Z		44			B7	[DV]
	TR60 1L8AE-	1	С		44			B7	[FL]
		1	Z		44			B7	[FL]
		1	С		44			GL	[FL]
		1	Z		44		_	GL	[FL]
	TR60 XDVAE-	- 1	С		44			GL	[DV]
		1	Z		44			GL	[DV]

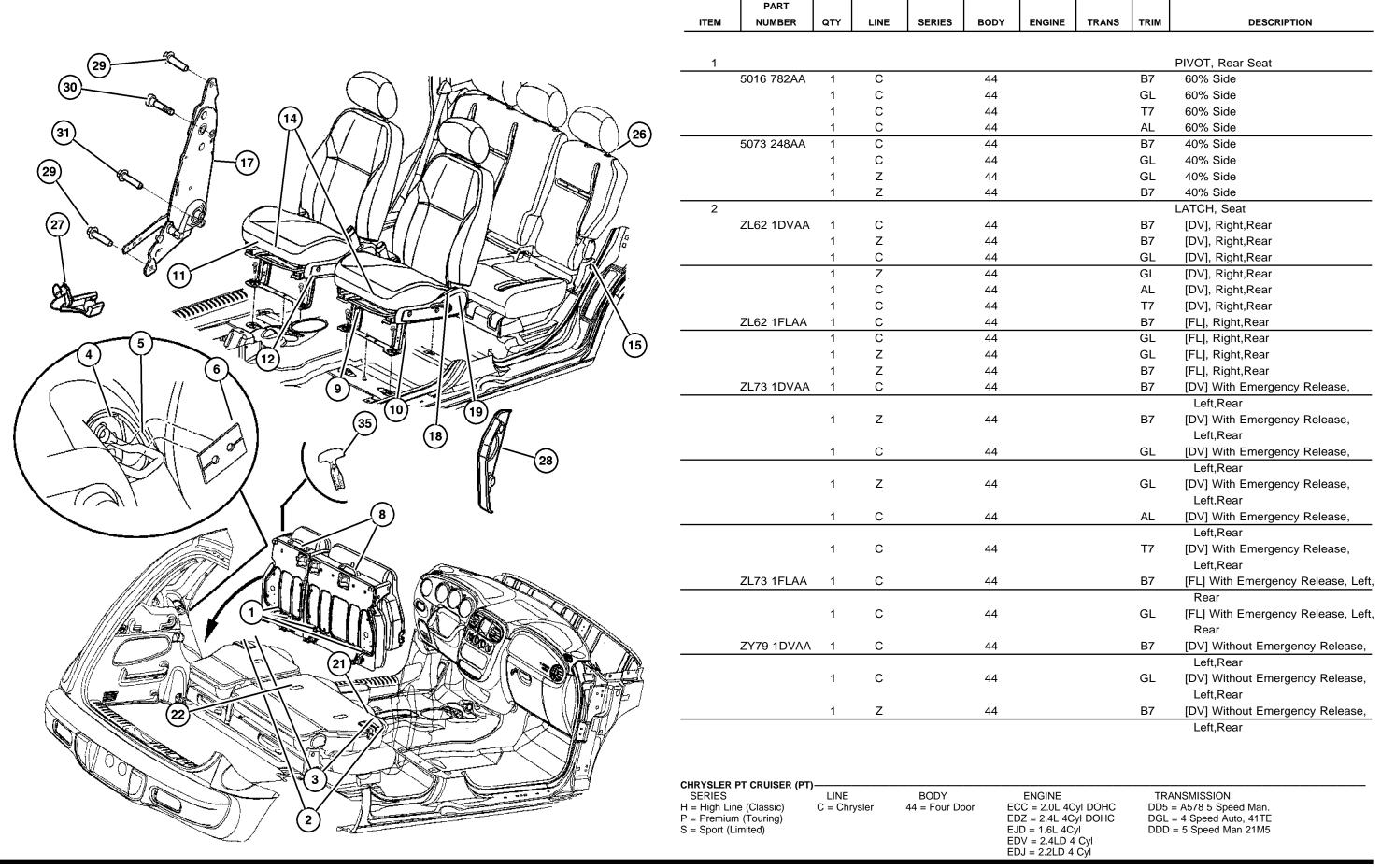
CHRYSLER PT CRUISER (PT)—
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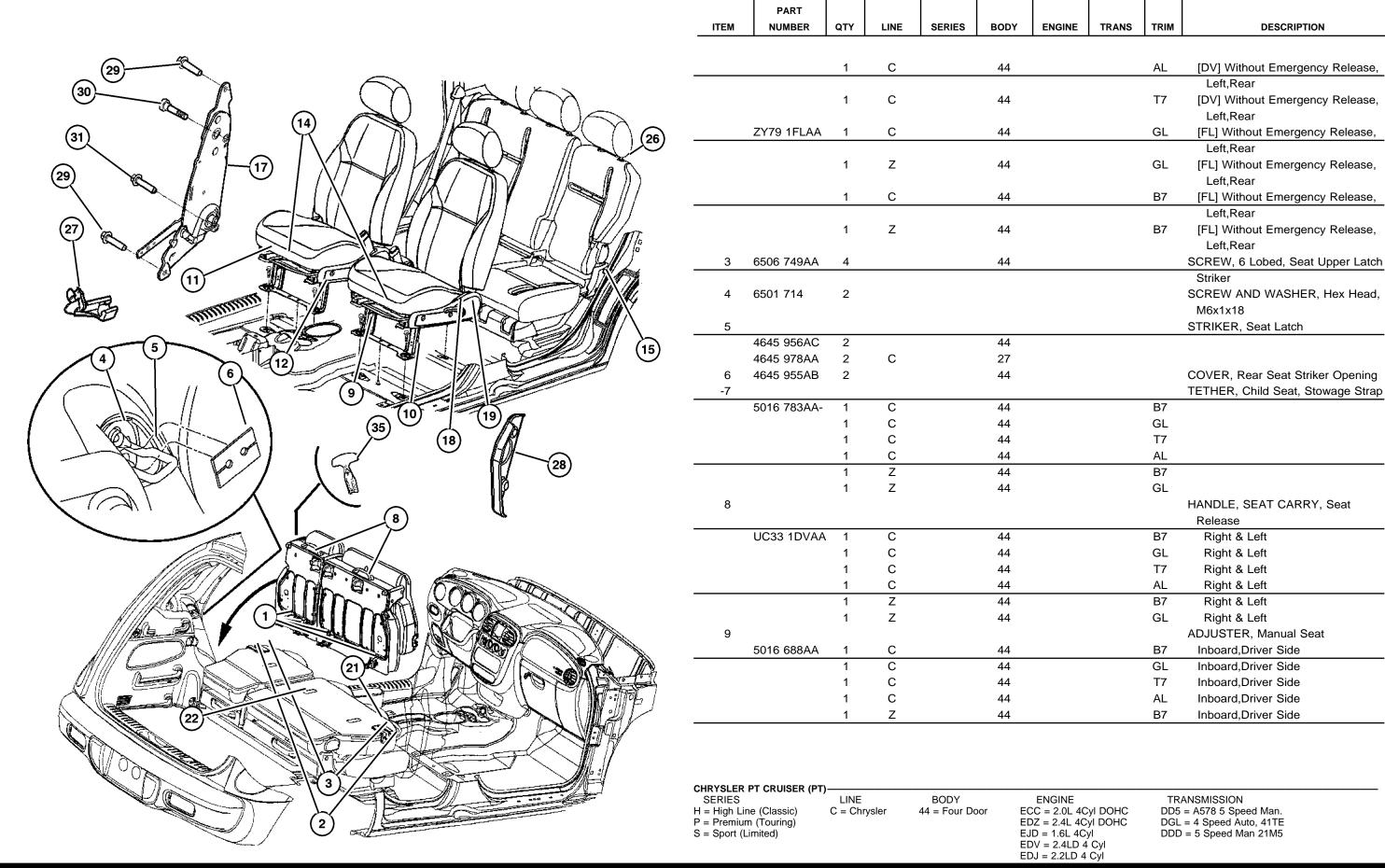
44 = Four Door

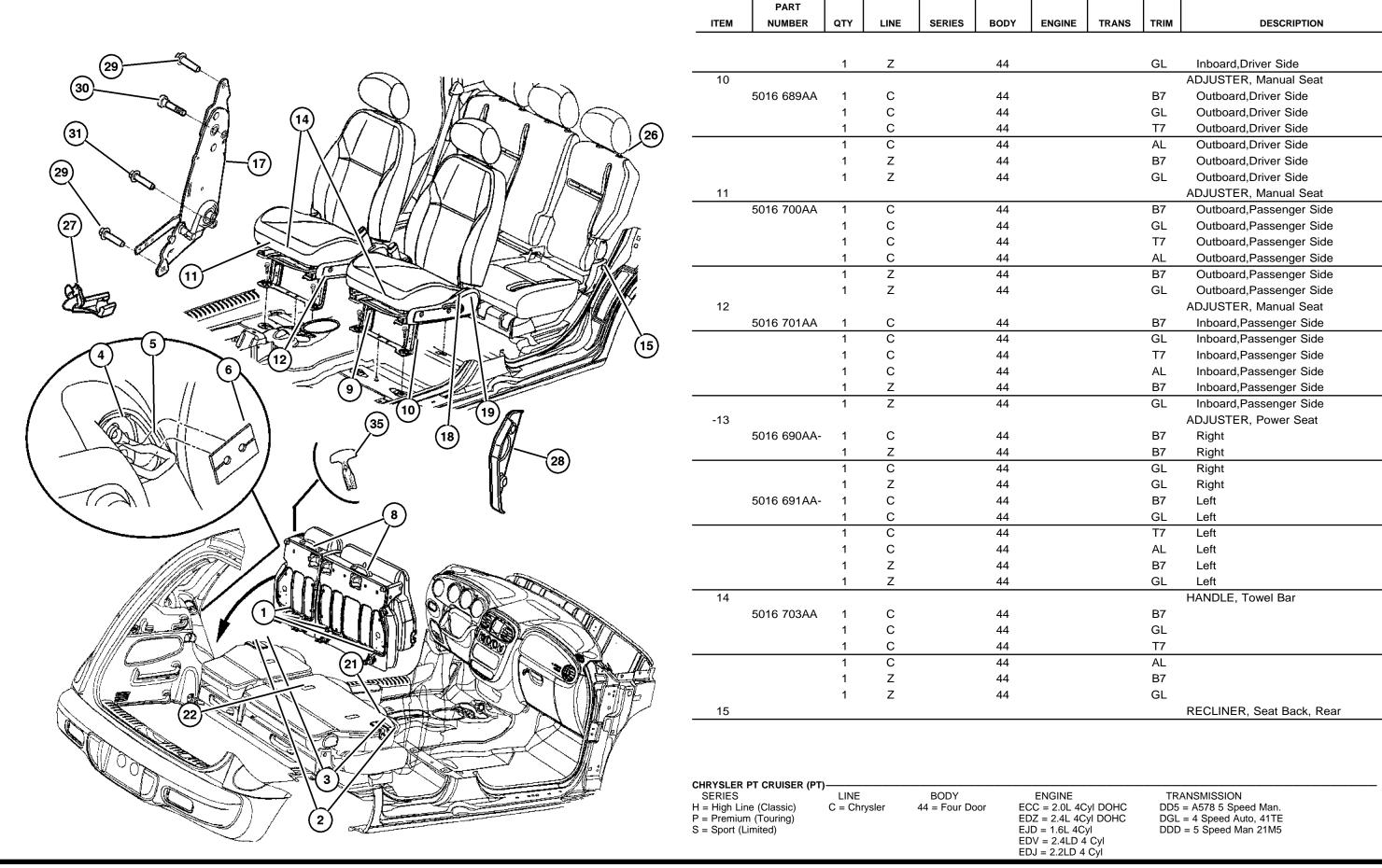
ENGINE ECC = 2.0L 4Cyl DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

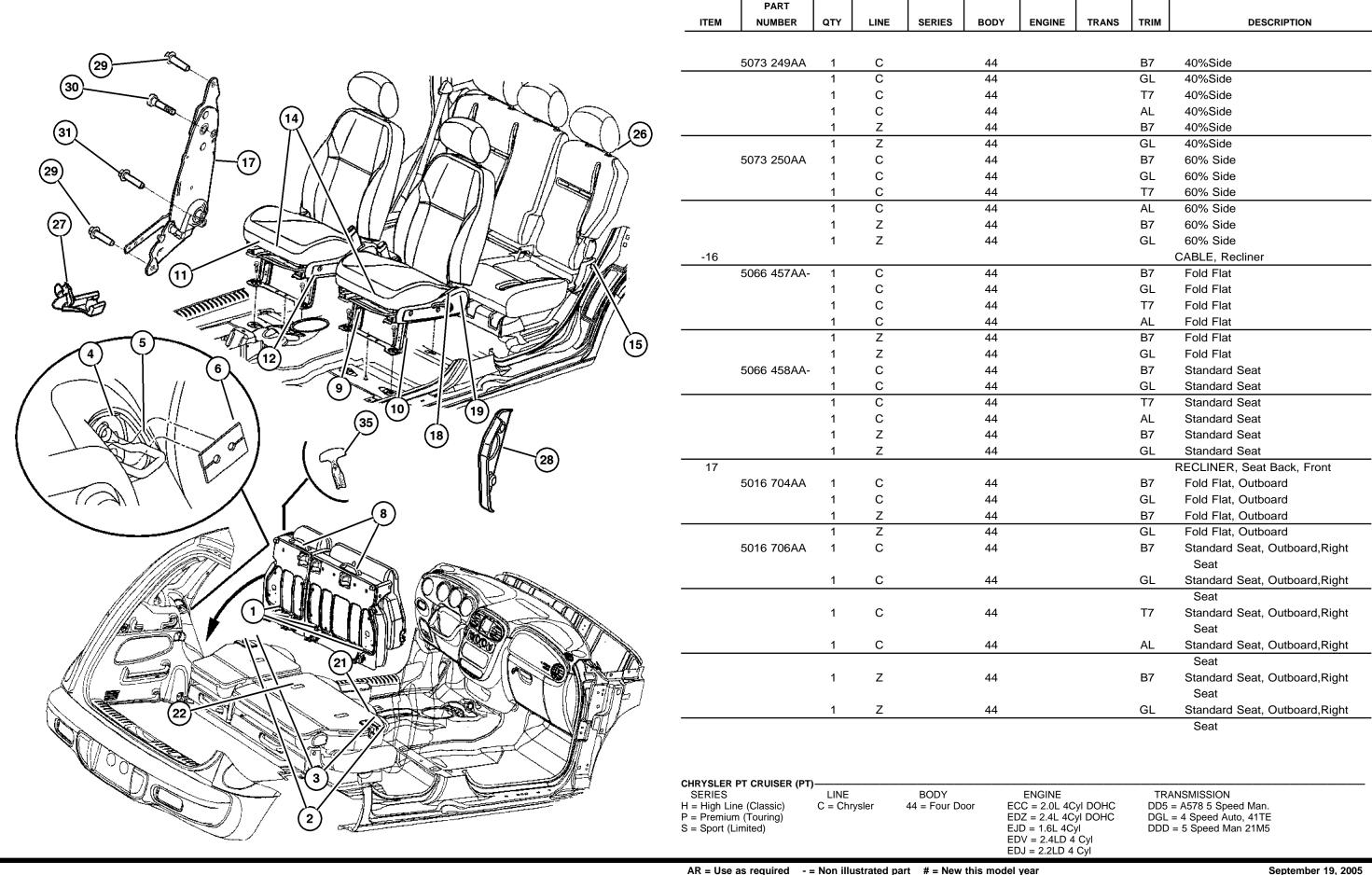
TRANSMISSION
DD5 = A578 5 Speed Man.
DGL = 4 Speed Auto, 41TE
DDD = 5 Speed Man 21M5

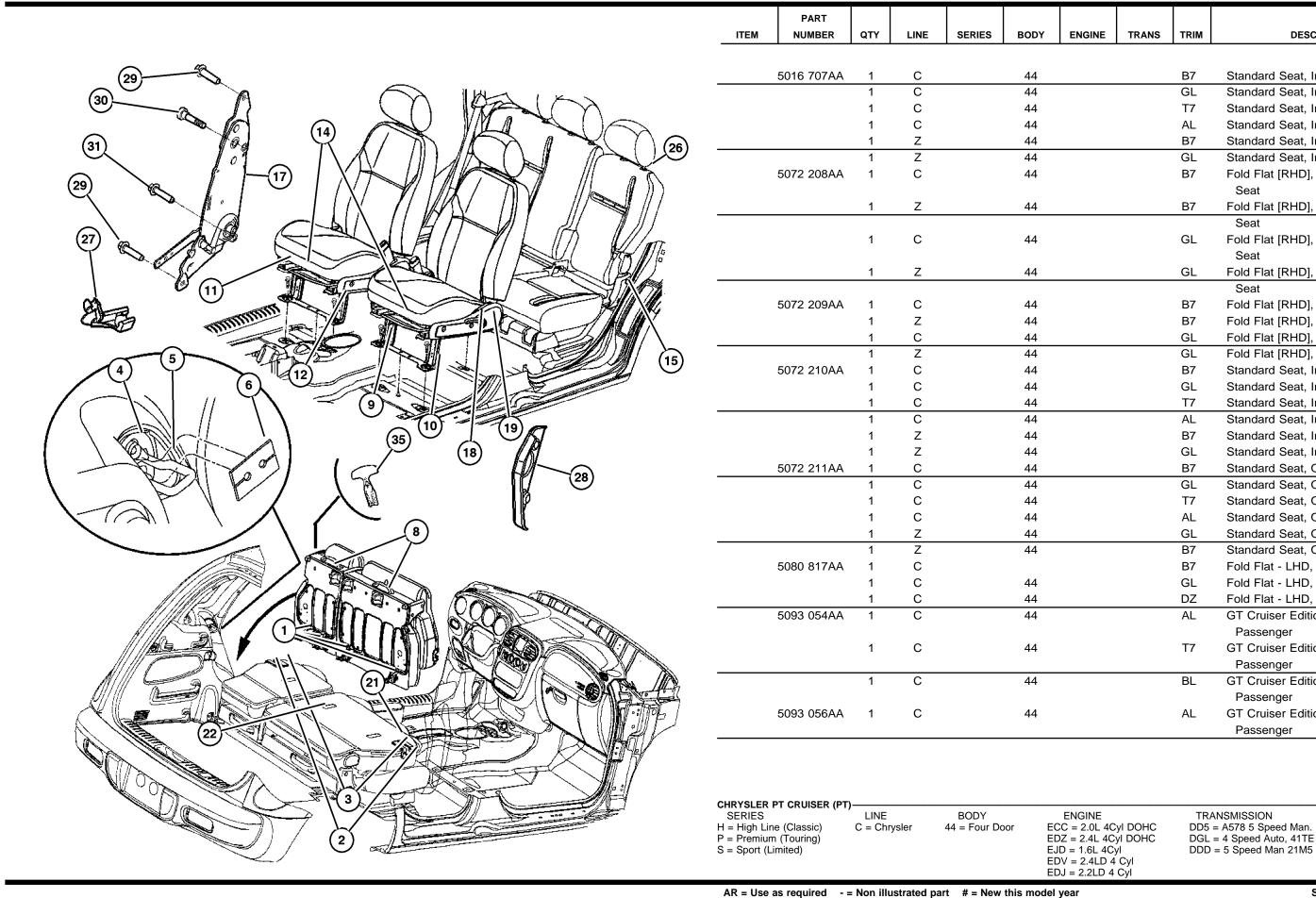


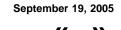
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DESCRIPTION

Standard Seat, Inboard, Right Seat

Fold Flat [RHD], Outboard, Right

Fold Flat [RHD], Inboard, Right Seat

Standard Seat, Inboard, Left Seat

Standard Seat, Outboard, Left Seat

Fold Flat - LHD, Inboard

Fold Flat - LHD. Inboard

Fold Flat - LHD, Inboard

Passenger

Passenger

Passenger

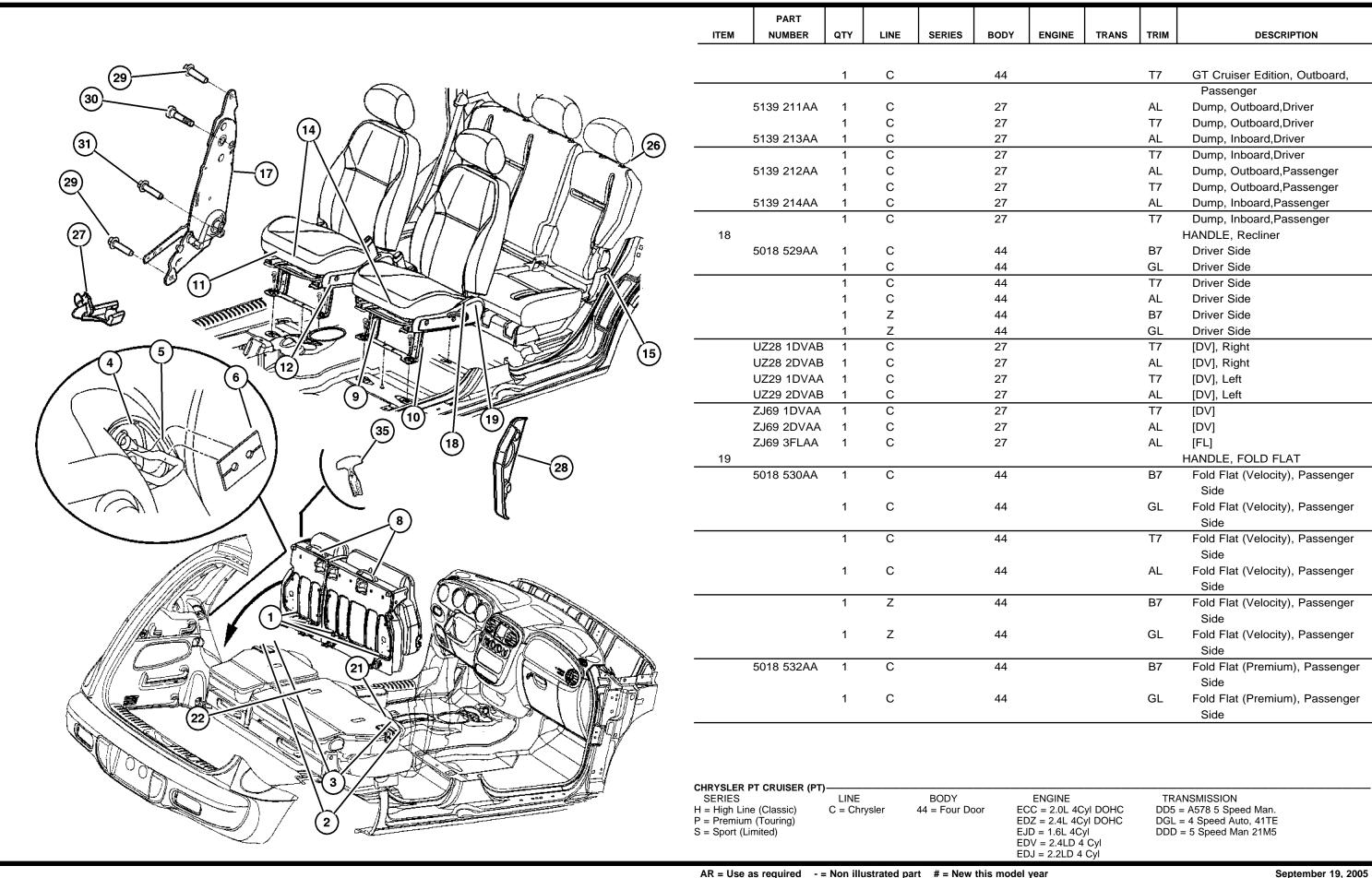
Passenger

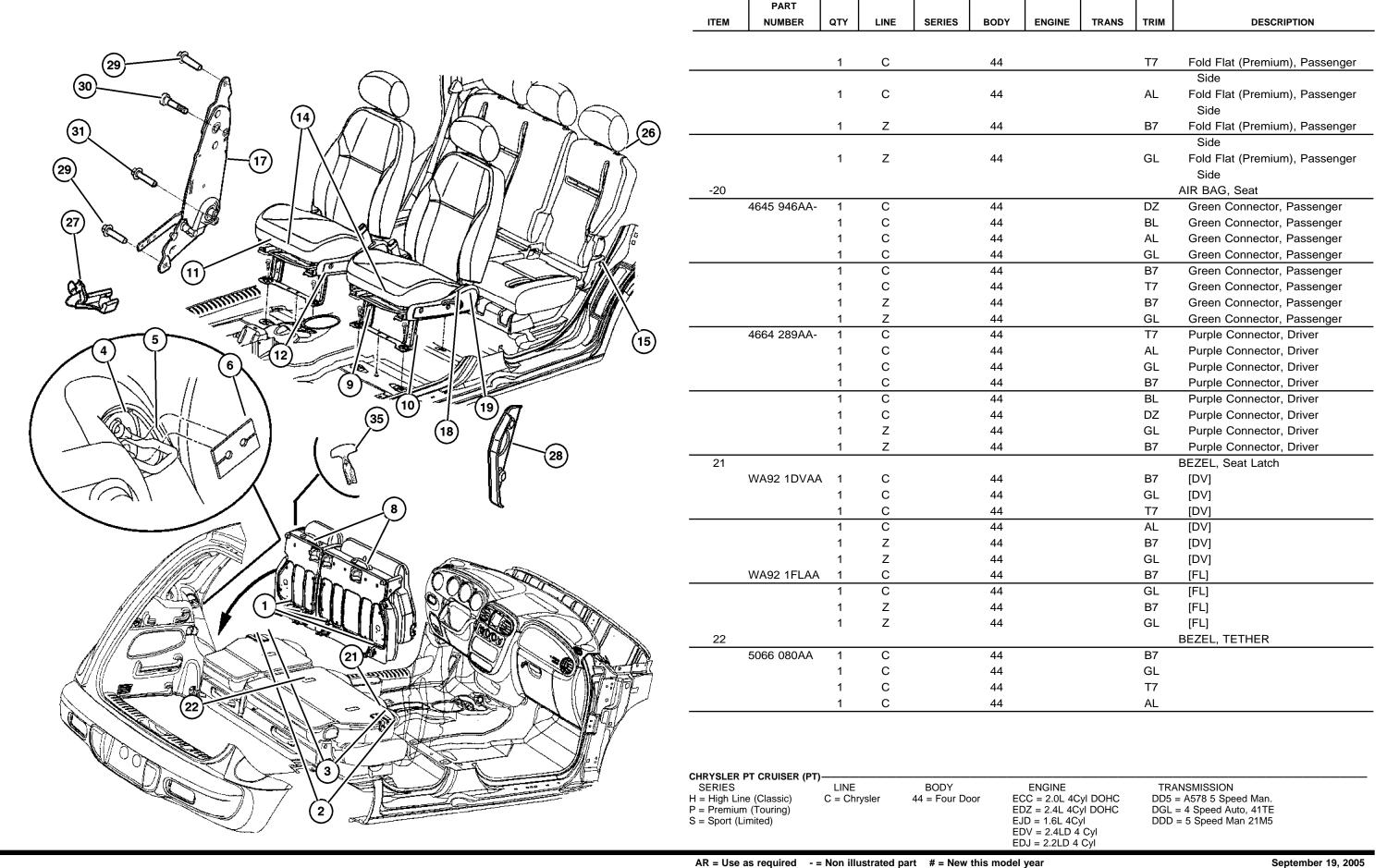
GT Cruiser Edition, Inboard,

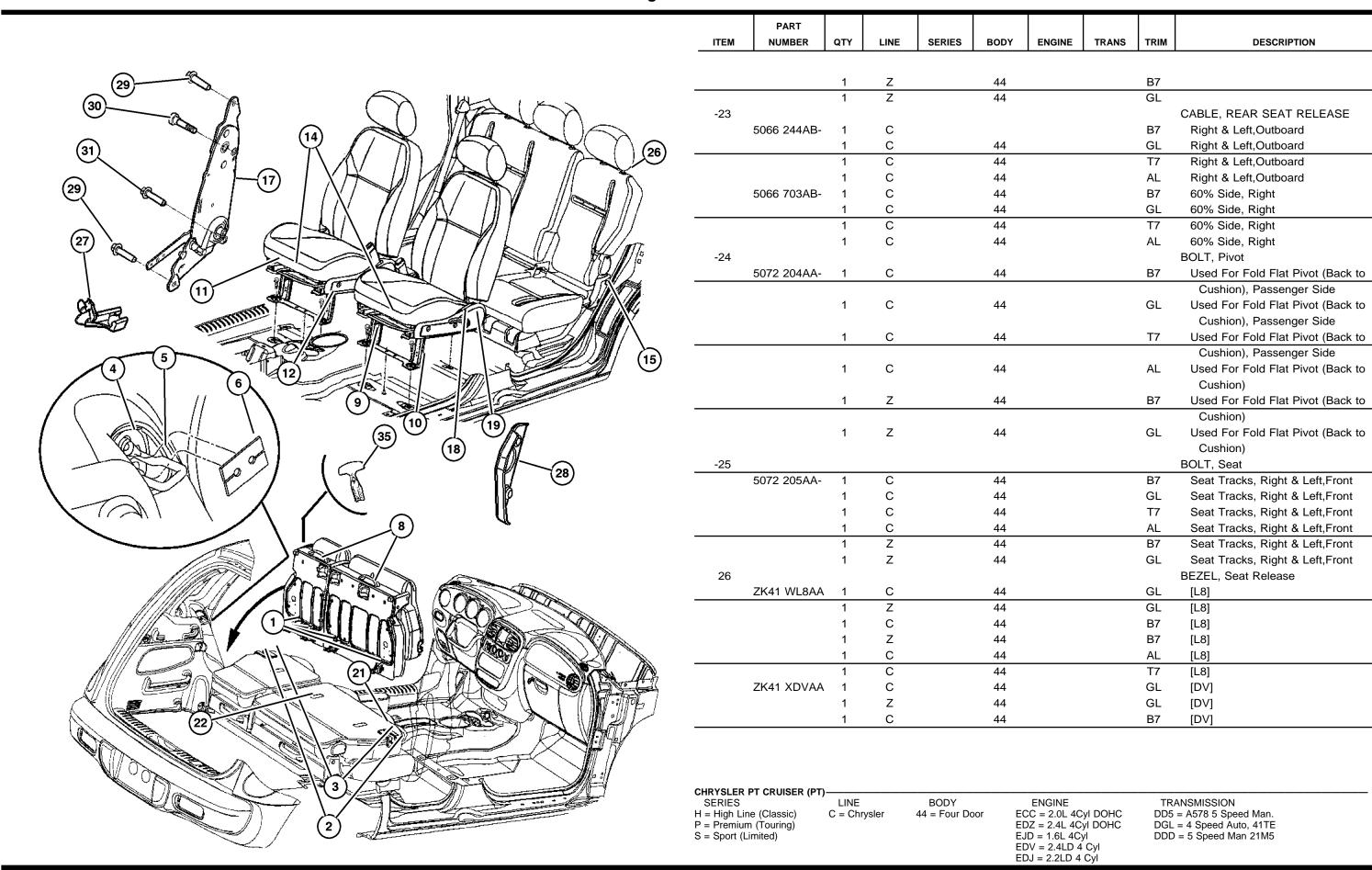
GT Cruiser Edition, Inboard,

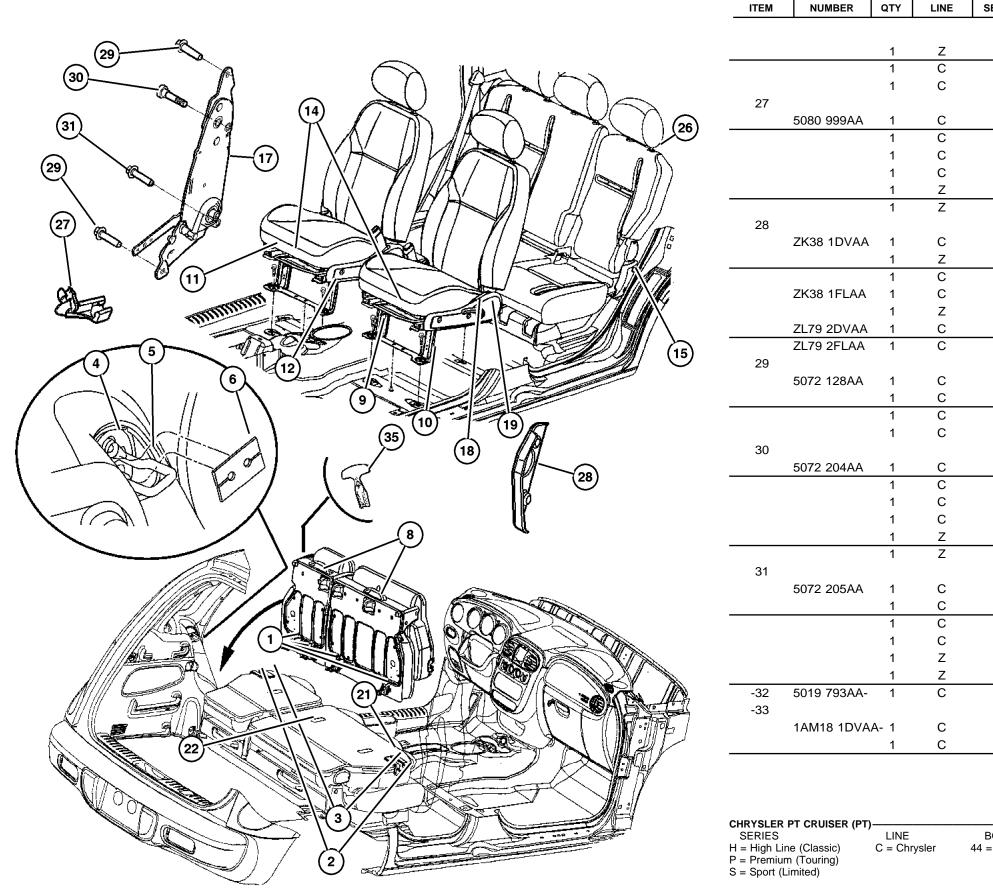
GT Cruiser Edition, Inboard,

GT Cruiser Edition, Outboard,









TEM		PART								
1	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1					•					
1			1	Z					B7	[DV]
1						44				
CLIP, Cable ST			1			44				
Solid 999AA	27									
1 C 44 AL 1 C 44 AL 1 C 44 B7 28 ZK38 1DVAA 1 C 44 GL [DV] 40% Side Pivot, Inboard 1 Z 44 GL [DV] 40% Side Pivot, Inboard 2 CK38 1FLAA 1 C 44 GL [DV] 40% Side Pivot, Inboard 2 CK38 1FLAA 1 C 44 GL [FL] 40% Side Pivot, Inboard 2 CK38 1FLAA 1 C 44 GL [FL] 40% Side Pivot, Inboard 2 CK38 1FLAA 1 C 44 GL [FL] 40% Side Pivot, Inboard 2 CK38 1FLAA 1 C 44 GL [FL] 40% Side Pivot, Inboard 2 CK38 1FLAA 1 C 44 GL [FL] 40% Side Pivot, Inboard 2 CK38 1FLAA 1 C 44 GL [FL] 40% Side Pivot, Inboard 3 C 44 GL [FL] 40% Side Pivot, Inboard 4 GL [FL] 40% Side Pivo		5080 999AA	1	С		44			B7	
1 C 44 B7 2 24 44 B7 2 28			1	С		44			GL	
1			1	С		44			T7	
Tolerand			1	С		44			AL	
ZK38 1DVAA			1			44			B7	
ZK38 1DVAA			1	Z		44			GL	
1 Z 44 GL [DV] 40% Side Pivot, Inboard 1 C 44 AL [DV] 40% Side Pivot, Inboard ZK38 1FLAA 1 C 44 GL [FL] 40% Side Pivot, Inboard 1 Z 44 GL [FL] 40% Side Pivot, Inboard ZL79 2DVAA 1 C 27 AL [DV] ZL79 2FLAA 1 C 27 AL [DV] 29 BOLT, Recliner 5072 128AA 1 C 44 GL 1 C 44 GL 1 C 44 GL 30 BOLT, Pivot 5072 204AA 1 C 44 B7 1 C 44 GL 1 C 44 B7 1 C 44 B7 1 C 44 B7 1 C 44 GL 1 C 44 GL 1 C 44 B7 1 C 44 B7 1 C 44 GL 1 C 44 GL 1 C 44 GL 1 C 44 B7 1 C 44 B7 1 C 44 GL 1 C C C C C C C C C C C C C C C C C C	28									
1		ZK38 1DVAA	1							
ZK38 1FLAA 1 C 44 GL [FL] 40% Side Pivot, Inboard 1 Z 44 GL [FL] 40% Side Pivot, Inboard ZL79 2DVAA 1 C 27 AL [DV] ZL79 2FLAA 1 C 27 AL [FL] 29 BOLT, Recliner 5072 128AA 1 C 44 B7 1 C 44 GL 1 C 44 B7 1 C 44 GL 31 BOLT, Seat BOLT, Seat										
1			-							
ZL79 2DVAA 1		ZK38 1FLAA								
ZL79 2FLAA 1 C 27 AL [FL] BOLT, Recliner 5072 128AA 1 C 44 GL 1 C 44 T7 1 C 44 B7 5072 204AA 1 C 44 B7 1 C 44 B7 5072 204AA 1 C 44 B7 1 C 44 GL 1 C 44 B7 1 C 44 GL 1 C 6 C 6 C 6 C 6 C 6 C 6 C 6 C 6 C 6 C										
BOLT, Recliner 5072 128AA 1 C 44 B7 1 C 44 T7 1 C 44 B7 5072 204AA 1 C 44 B7 1 C 44 B7 5072 204AA 1 C 44 B7 1 C 44 GL 1 C										
5072 128AA 1 C 44 GL 1 C 44 T7 1 C 44 B7 30 BOLT, Pivot 5072 204AA 1 C 44 T7 1 C 44 B7 1 C 64 B7	00	ZL/9 2FLAA	1	C		27			AL	
1 C 44 GL 1 C 44 T7 1 C 44 AL 30 BOLT, Pivot 5072 204AA 1 C 44 GL 1 C 44 T7 1 C 44 AL 31 C 44 B7 31 C 44 GL 32 S072 205AA 1 C 44 B7 33 GL 34 GL 35 GL 36 GL 37 GL 38 BOLT, Seat 38 GL 39 GL 40 GL 41 GL 42 GL 43 GL 44 GL 44 GL 45 GL 46 GL 47 GL 48 GL 49 GL 49 GL 40 GL 40 GL 41 C 44 GL 41 C 44 GL 42 GL 43 GL 44 GL 44 GL 45 GL 46 GL 47 HANDLE, Lumbar 58 HIELD, Recliner 1 AM18 1DVAA- 1 C 27 AL [DV], Driver, Inboard	29	5070 400 4 4		0		4.4			D.7	BOLT, Recliner
1 C 44 T7 1 C 44 B7 5072 204AA 1 C 44 B7 1 C 44 GL 1 C 44 B7 1 C 44 GL 1 C 44 B7 1 C 44 GL 1 C 44 GL 1 C 44 B7 1		5072 128AA								
1 C 44 B7 5072 204AA 1 C 44 B7 1 C 44 GL 1 C 44 B7 1 C 44 GL 1 C 44 B7 1 C 44 GL 1 C 44 B7 1 C 44 GL 1 C 44 B7 1 C 44 GL 1 C 44 B7 1 C 44 B7 1 C 44 GL										
BOLT, Pivot B7			-							
S072 204AA 1 C 44 B7 1 C 44 T7 1 C 44 B7 1 Z 44 B7 31 S072 205AA 1 C 44 B7 1 C 44 B7 1 C 44 B7 1 C 44 B7 1 C 44 GL 1 C 44 GL 1 C 44 AL 1 C 44 AL 1 Z 44 B7 1 C 44 B7 1 C 44 B7 1 C 44 B7 1 Z 44 B7 1 Z 44 GL 32 S019 793AA 1 C 44 T7 HANDLE, Lumbar 33 SHIELD, Recliner 1 AL [DV], Driver, Inboard	30		'	C		44			ΛL	BOLT Pivot
1 C 44 GL 1 C 44 T7 1 C 44 B7 1 Z 44 B7 31 BOLT, Seat 5072 205AA 1 C 44 GL 1 C 44 GL 1 C 44 B7 1 C 44 GL	30	5072 204AA	1	С		44			B7	5021,11000
1 C 44 T7 1 C 44 B7 1 Z 44 B7 31 BOLT, Seat 5072 205AA 1 C 44 GL		0072 20 17 0 1								
1 C 44 B7 1 Z 44 B7 1 Z 44 GL 31 BOLT, Seat 5072 205AA 1 C 44 GL 1 C 44 GL 1 C 44 GL 1 C 44 B7 1 C 44 GL 1 C 44 B7 1 C 44 GL 1 C 44 B7 1 C 44 B7 1 C 44 GL 1 Z 44 B7 1 Z 44 GL 1 Z 44 GL 1 AL 1 Z 44 GL 1 Z 44 GL 1 AL 1 D C 44 GL 1 AL 1 C AL										
1 Z 44 B7 BOLT, Seat 5072 205AA 1 C 44 B7 1 C 44 GL 1 C 44 GL 1 C 44 AL 1 Z 44 B7 1 C 44 B7 1 C 44 GL 1 C 44 GL 1 Z 44 B7 1 C A4 B7 1 C A4 B7 1 C A4 B7 1 C A4 GL 1 AL GL -32 5019 793AA- 1 C 44 GL -33 SHIELD, Recliner 1 AM18 1DVAA- 1 C 27 AL [DV], Driver,Inboard			1							
1 Z 44 GL BOLT, Seat 5072 205AA 1 C 44 B7 1 C 44 GL 1 C 44 T7 1 C 44 AL 1 Z 44 B7 1 Z 44 B7 1 Z 44 GL -32 5019 793AA- 1 C 44 T7 HANDLE, Lumbar SHIELD, Recliner 1AM18 1DVAA- 1 C 27 AL [DV], Driver,Inboard										
5072 205AA 1 C 44 B7 1 C 44 GL 1 C 44 T7 1 C 44 AL 1 Z 44 B7 1 Z 44 GL -32 5019 793AA- 1 C 44 T7 HANDLE, Lumbar SHIELD, Recliner 1 AM18 1DVAA- 1 C 27 AL [DV], Driver,Inboard			1							
5072 205AA 1 C 44 B7 1 C 44 GL 1 C 44 T7 1 C 44 AL 1 Z 44 B7 1 Z 44 GL -32 5019 793AA- 1 C 44 T7 HANDLE, Lumbar SHIELD, Recliner 1 AM18 1DVAA- 1 C 27 AL [DV], Driver,Inboard	31									BOLT, Seat
1 C 44 T7 1 C 44 AL 1 Z 44 B7 1 Z 44 GL -32 5019 793AA- 1 C 44 T7 HANDLE, Lumbar SHIELD, Recliner 1AM18 1DVAA- 1 C 27 AL [DV], Driver,Inboard		5072 205AA	1	С		44			B7	
1 C 44 AL B7 1 Z 44 B7 1 Z 44 GL -32 5019 793AA- 1 C 44 T7 HANDLE, Lumbar SHIELD, Recliner 1AM18 1DVAA- 1 C 27 AL [DV], Driver,Inboard			1	С		44			GL	
1 Z 44 B7 GL -32 5019 793AA- 1 C 44 T7 HANDLE, Lumbar SHIELD, Recliner 1AM18 1DVAA- 1 C 27 AL [DV], Driver,Inboard			1			44			T7	
1 Z 44 GL -32 5019 793AA- 1 C 44 T7 HANDLE, Lumbar -33 SHIELD, Recliner 1AM18 1DVAA- 1 C 27 AL [DV], Driver,Inboard			1			44				
-32 5019 793AA- 1 C 44 T7 HANDLE, Lumbar -33 SHIELD, Recliner 1AM18 1DVAA- 1 C 27 AL [DV], Driver,Inboard			1							
-33 SHIELD, Recliner 1AM18 1DVAA- 1 C 27 AL [DV], Driver,Inboard										
1AM18 1DVAA- 1 C 27 AL [DV], Driver,Inboard		5019 793AA-	1	С		44			T7	
• •	-33									
1 C 27 T7 [D\/] Deitson in because		1AM18 1DVAA								
I C 21 IT [DV], Driver,inboard			1	С		27			T7	[DV], Driver,Inboard

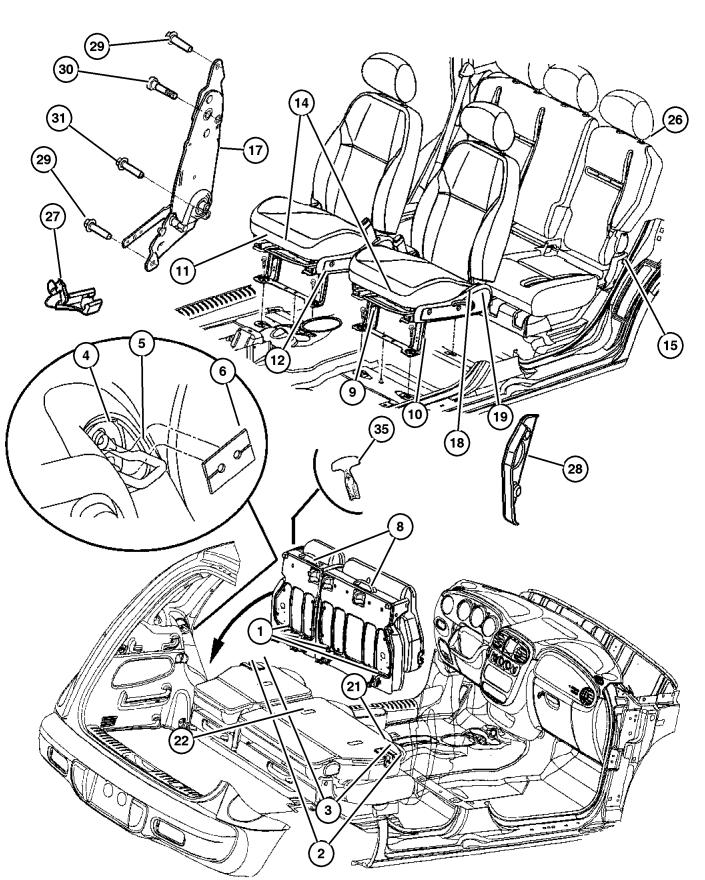
BODY 44 = Four Door

ENGINE ECC = 2.0L 4Cyl DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

TRANSMISSION
DD5 = A578 5 Speed Man.
DGL = 4 Speed Auto, 41TE
DDD = 5 Speed Man 21M5





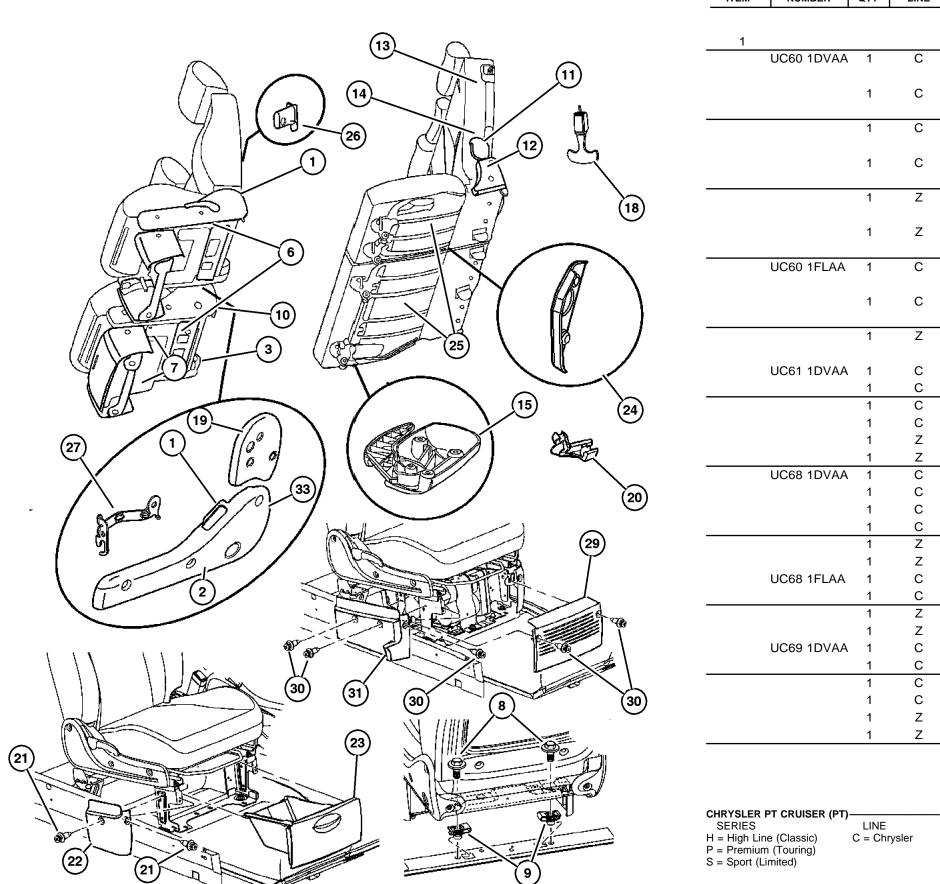


		PART								
	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		-								
		1AM19 1DVAA- 1		С		27			T7	[DV], Driver,Outboard
		1AM19 2DVAA- 1		С		27			AL	[DV], Driver,Outboard
		1AM19 3FLA	A- 1	С		27			AL	[FL], Driver,Outboard
		1AM19 2DVA	A- 1	С		27			AL	[DV], Passenger Side,Inboard
		1AM19 3FLA	4- 1	С		27			AL	[FL], Passenger Side,Inboard
	-34									SUSPENSION
		5139 483AA-	1	С		27			AL	Right & Left, Cushion
			1	С		27			T7	Right & Left, Cushion
	35									HANDLE, Latch
		5127 348AA	1	С		27				
		5175 334AA	1	С		44			AL	
			1	С		44			B7	
			1	Z		44			B7	
Ξ			1	С		44			DZ	
			1	С		44			GL	
			1	Z		44			GL	
_			1	С		44			T7	

CHRYSLER PT CRUISER (PT)—
SERIES
H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

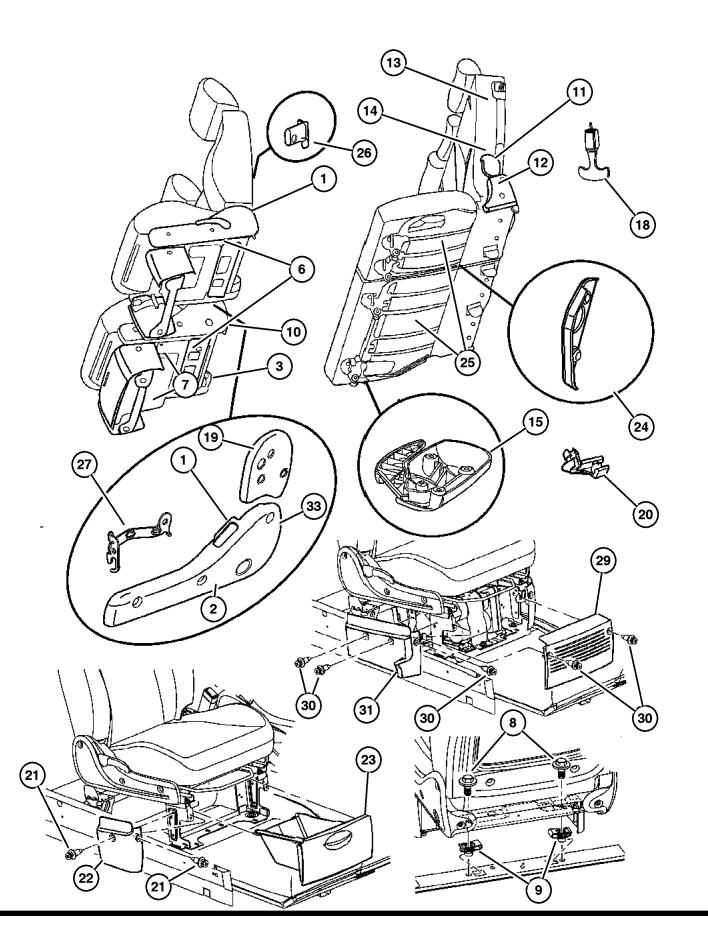
LINE C = Chrysler

BODY 44 = Four Door ENGINE ECC = 2.0L 4Cyl DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
								•	
1									SHIELD, Seat Cushion, Driver Side
<u> </u>	UC60 1DVAA	1	С		44			B7	[DV], Left,Inboard,Manual,Driver
			-						Side
		1	С		44			T7	[DV], Left,Inboard,Manual,Driver
									Side
		1	С		44			AL	[DV], Left,Inboard,Manual,Driver
									Side
		1	С		44			GL	[DV], Left,Inboard,Manual,Driver
									Side
		1	Z		44			GL	[DV], Left,Inboard,Manual,Driver
									Side
		1	Z		44			B7	[DV], Left,Inboard,Manual,Driver
									Side
	UC60 1FLAA	1	С		44			B7	[FL], Left,Inboard,Manual,Driver
									Side
		1	С		44			GL	[FL], Left,Inboard,Manual,Driver
									Side
		1	Z		44			B7	[FL], Left,Inboard,Manual,Driver
			_					5 -	Side
	UC61 1DVAA		С		4.4			B7	[DV], Left,Outboard,Driver Side
		1	С		44			GL	[DV], Left,Outboard,Driver Side
		1	С		44			T7	[DV], Left,Outboard,Driver Side
		1 1	C Z		44 44			AL B7	[DV], Left,Outboard,Driver Side [DV], Left,Outboard,Driver Side
		1	Z		44 44			GL	[DV], Left,Outboard,Driver Side
	UC68 1DVAA		C		44			B7	[DV], Driver Side,Power,Inboard
	OCOO IDVAA	1	C		44			GL	[DV], Driver Side, Power, Inboard
		1	C		44			T7	[DV], Driver Side, Power, Inboard
		1	C		44			AL	[DV], Driver Side, Power, Inboard
		. 1	Z		44			B7	[DV], Driver Side,Power,Inboard
		1	Z		44			GL	[DV], Driver Side,Power,Inboard
	UC68 1FLAA	1	C					B7	[FL], Driver Side, Power, Inboard
		1	C		44			GL	[FL], Driver Side,Power,Inboard
		1	Z		44			B7	[FL], Driver Side,Power,Inboard
		1	Z		44			GL	[FL], Driver Side,Power,Inboard
	UC69 1DVAA	1	С		44			B7	[DV], Driver Side,Power,Outboard
		1	С		44			GL	[DV], Driver Side,Power,Outboard
		1	С		44			T7	[DV], Driver Side,Power,Outboard
		1	С		44			AL	[DV], Driver Side, Power, Outboard
		1	Z		44			B7	[DV], Driver Side,Power,Outboard
		1	Z		44			GL	[DV], Driver Side,Power,Outboard

BODY 44 = Four Door ENGINE ECC = 2.0L 4Cyl DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl



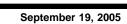
	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	WR01 1DVAA	. 1	С		44			GL	[DV] Heated, Outboard, Driver
	WR01 1FLAA	1	С		44			GL	[FL] Heated, Outboard, Driver
	UC60 1FLAA	1	С					B7	[FL], Outboard, Driver
		1	Z		44			B7	[FL], Outboard, Driver
		1	С		44			GL	[FL], Outboard, Driver
		1	Z		44			GL	[FL], Outboard, Driver
	UC61 1FLAA	1	С					B7	[FL], Driver Side,Power,Outboard
		1	Z		44			B7	[FL], Driver Side,Power,Outboard
		1	С		44			GL	[FL], Driver Side,Power,Outboard
		1	Z		44			GL	[FL], Driver Side,Power,Outboard
	UC70 1DVAA	1	Z		44			B7	[DV] RHD, Driver Side, Power,
									Outboard
		1	Z		44			GL	[DV] RHD, Driver Side, Power,
									Outboard
	UC70 1FLAA	1	Z		44			GL	[FL] RHD, Driver Side, Power,
									Outboard
		1	Z		44			B7	[FL] RHD, Driver Side, Power,
									Outboard
2									SCREW, Trim
	5072 741AA	1	С		44			B7	Shield Attaching
		1	С		44			T7	Shield Attaching
		1	С		27			AL	Shield Attaching
		1	С		44			GL	Shield Attaching
3									SHIELD, Seat Cushion, Passenger
									Side
	UC58 1DVAA	1	С		44			B7	[DV], Right,Outboard
		1	С		44			GL	[DV], Right,Outboard
		1	С		44			T7	[DV], Right,Outboard
		1	С		44			AL	[DV], Right,Outboard
		1	Z		44			B7	[DV], Right,Outboard
		1	Z		44			GL	[DV], Right,Outboard
	UC58 1FLAA	1	С		44			B7	[FL], Right,Outboard
		1	С		44			GL	[FL], Right,Outboard
		1	Z		44			B7	[FL], Right,Outboard
		1	Z		44			GL	[FL], Right,Outboard
	UC59 1DVAA	1	С		44			B7	[DV], Right,Inboard
		1	С		44			GL	[DV], Right,Inboard
-		1	С		44			T7	[DV], Right,Inboard
		1	С		44			AL	[DV], Right,Inboard
		1	Z		44			B7	[DV], Right,Inboard
		1	Z		44			GL	[DV], Right,Inboard
									,

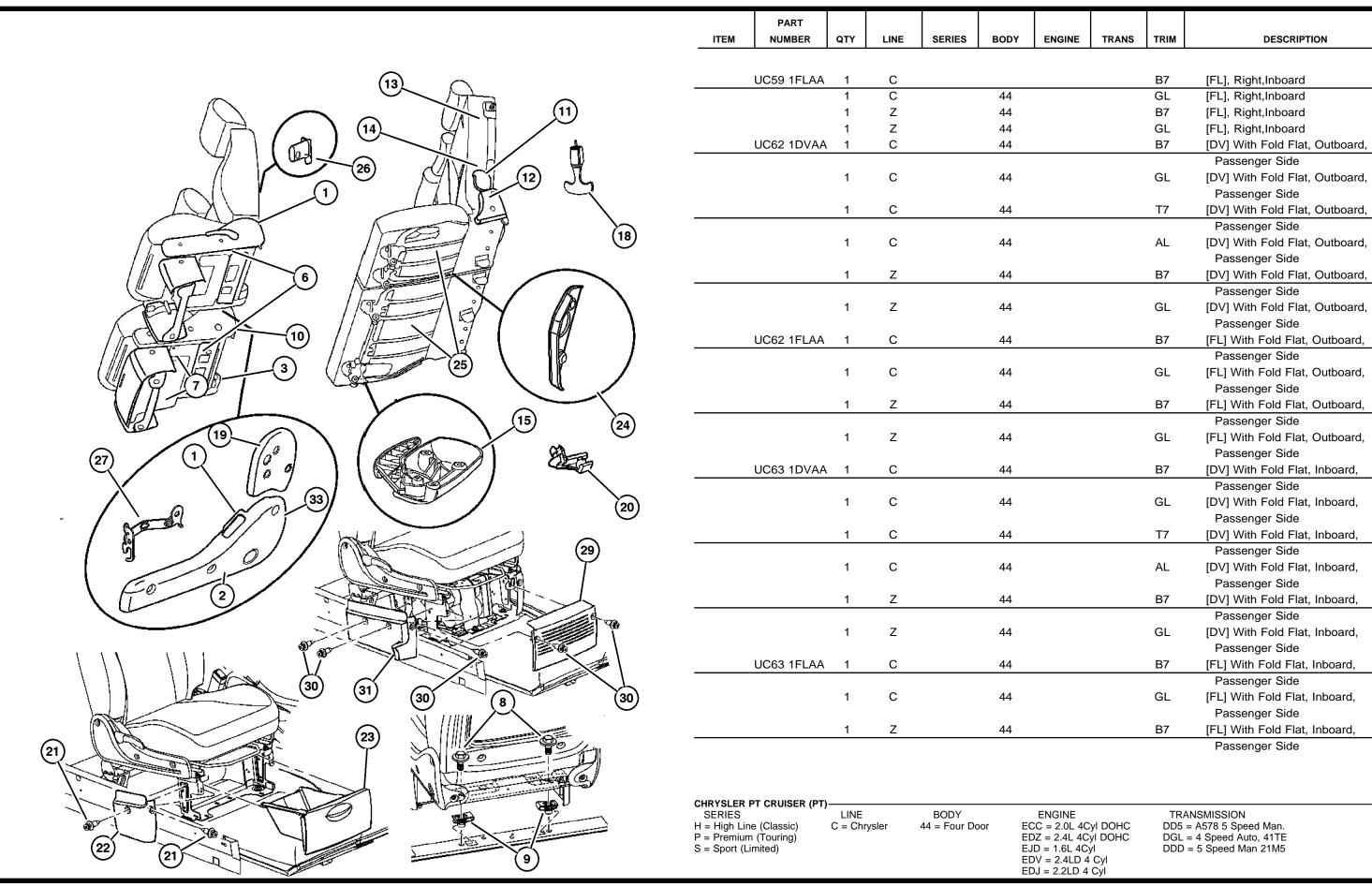
CHRYSLER PT CRUISER (PT)—
SERIES
H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

LINE C = Chrysler

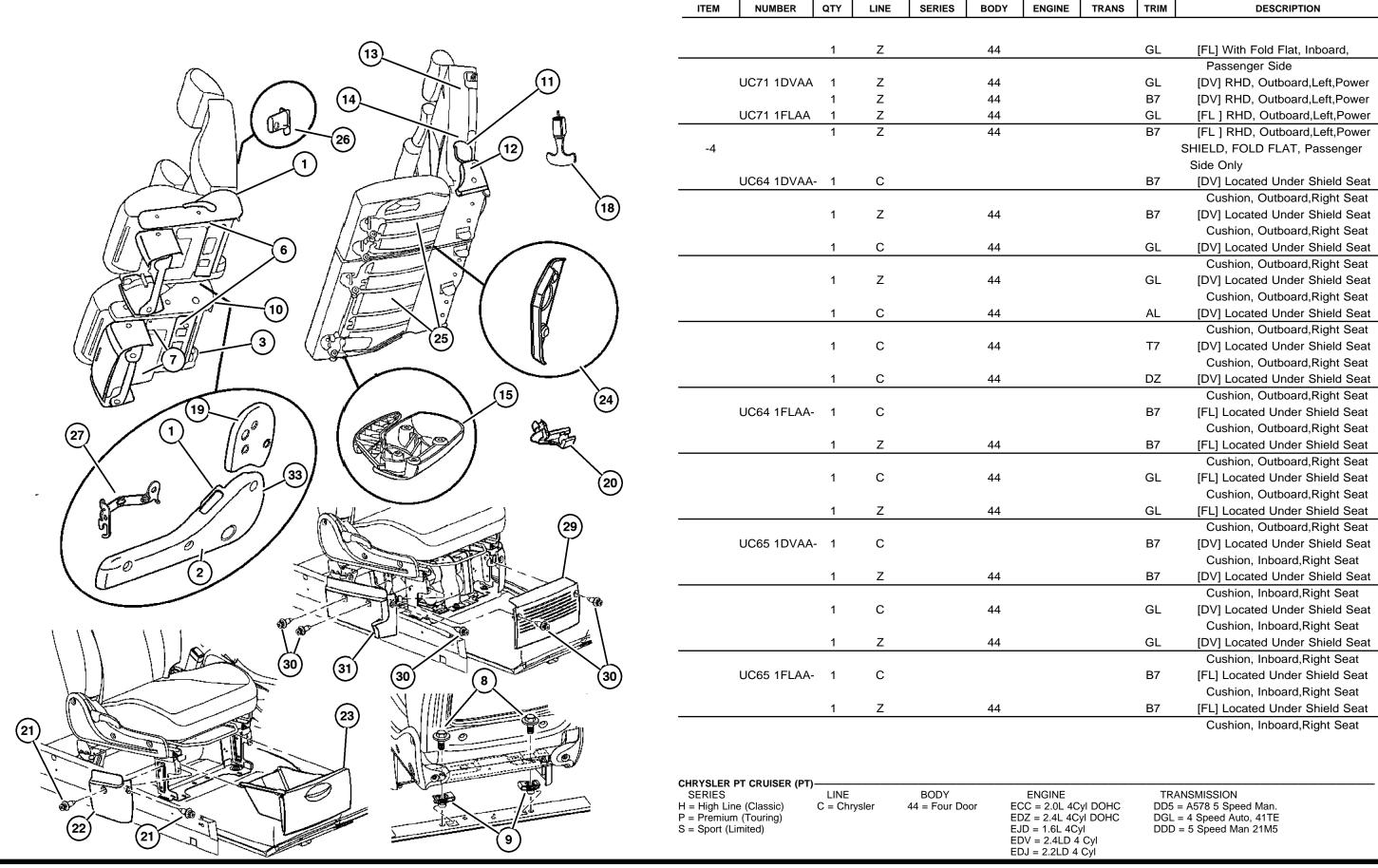
BODY 44 = Four Door ENGINE ECC = 2.0L 4Cyl DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

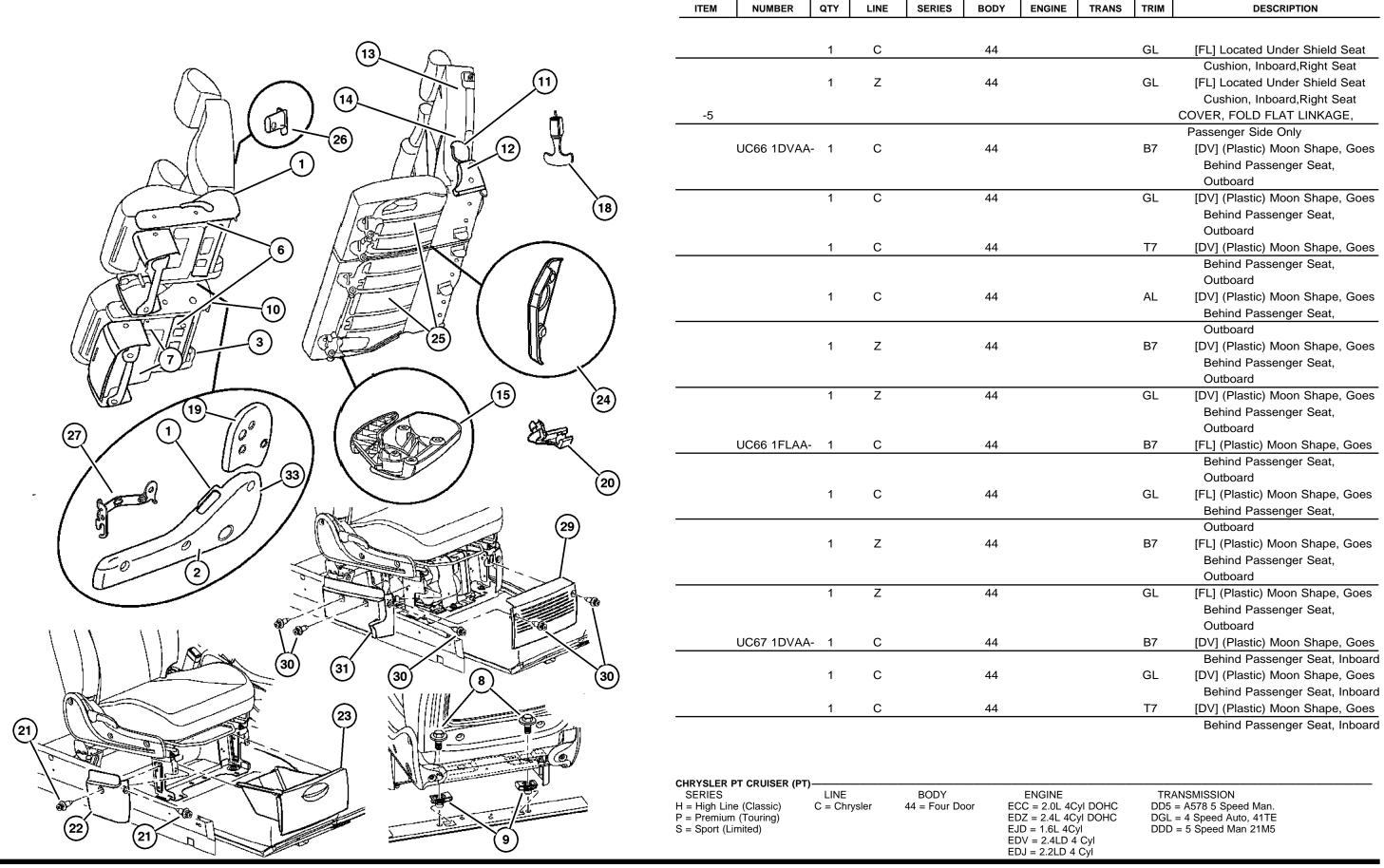
TRANSMISSION
DD5 = A578 5 Speed Man.
DGL = 4 Speed Auto, 41TE
DDD = 5 Speed Man 21M5

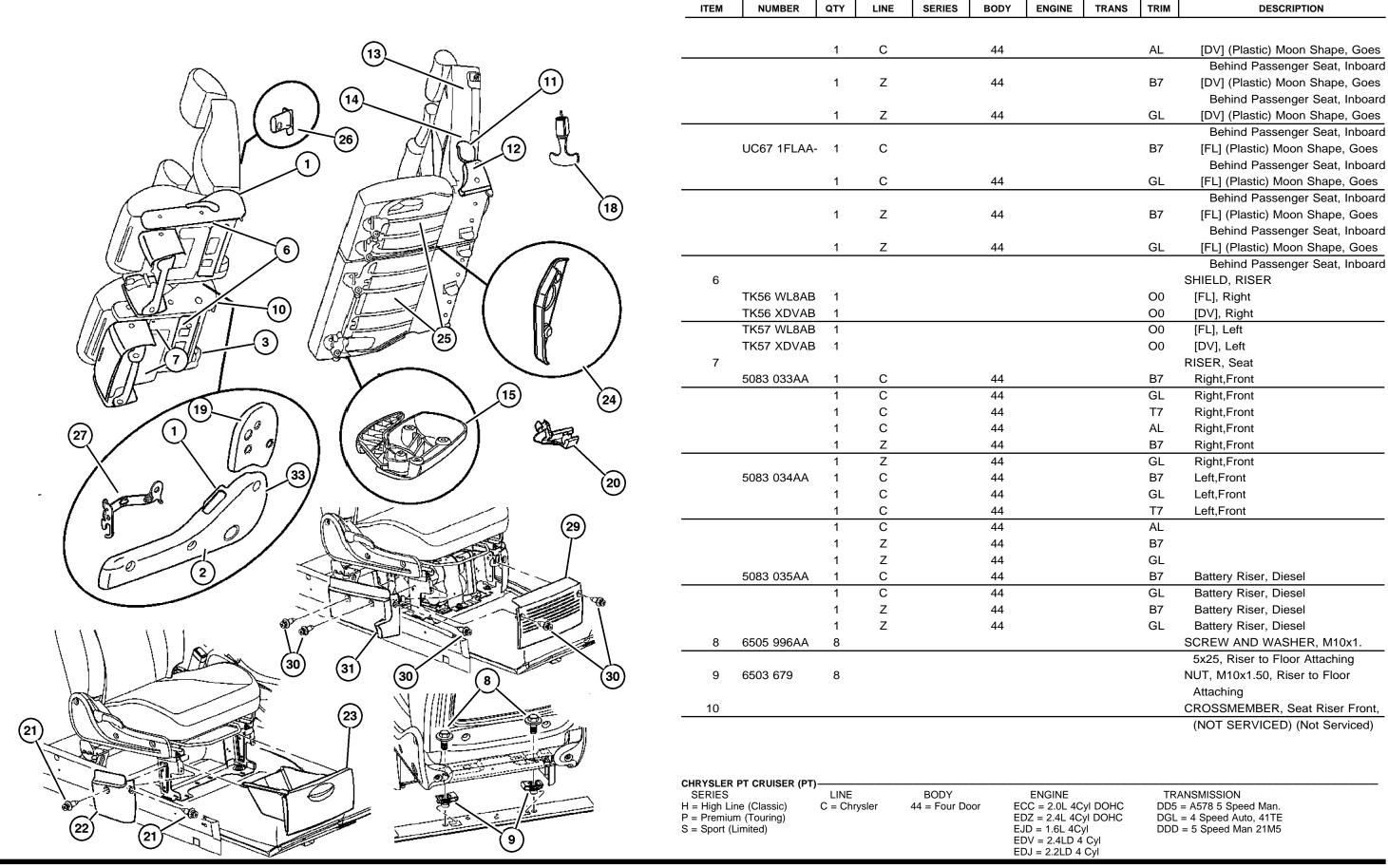


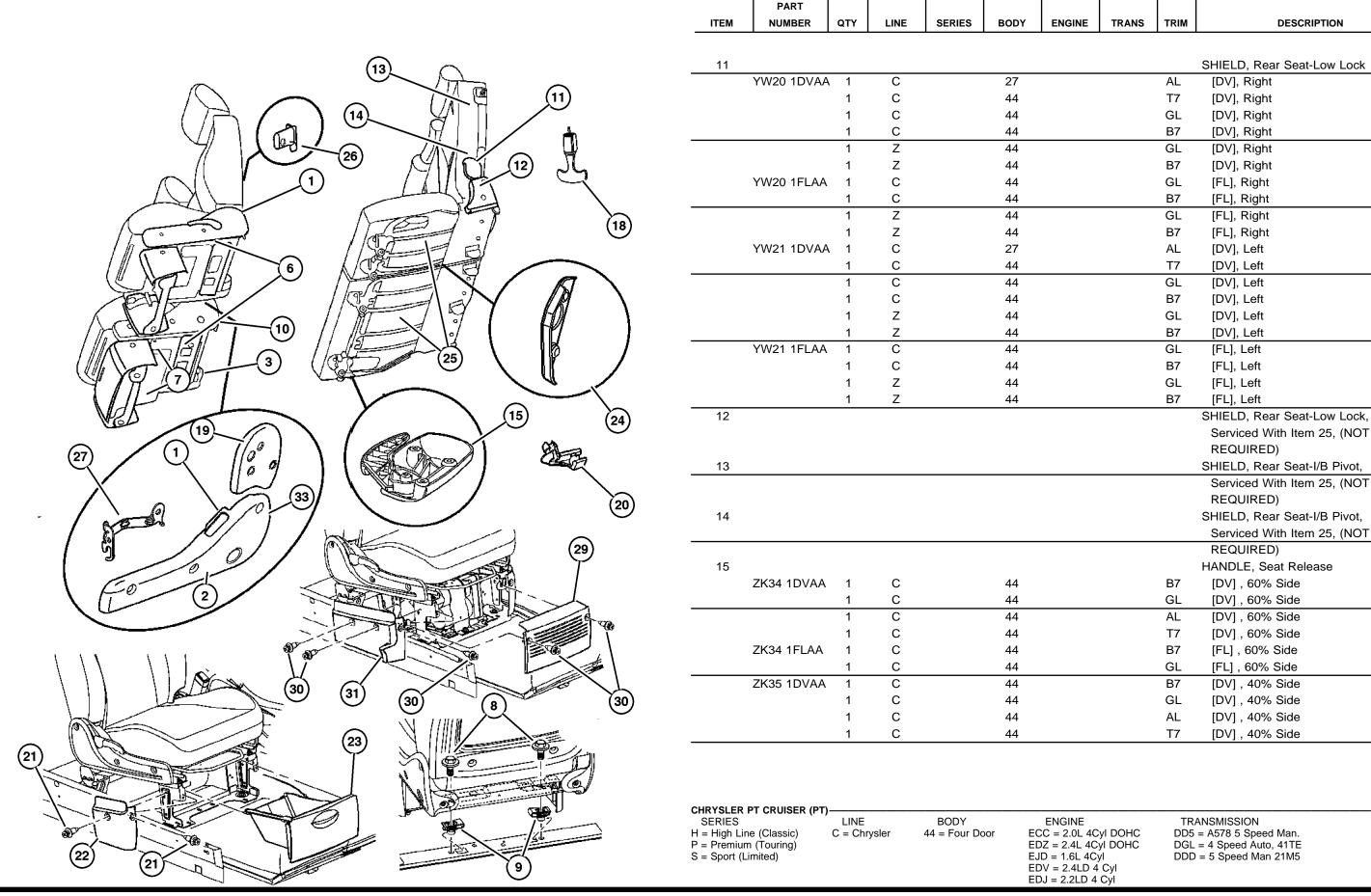


DESCRIPTION

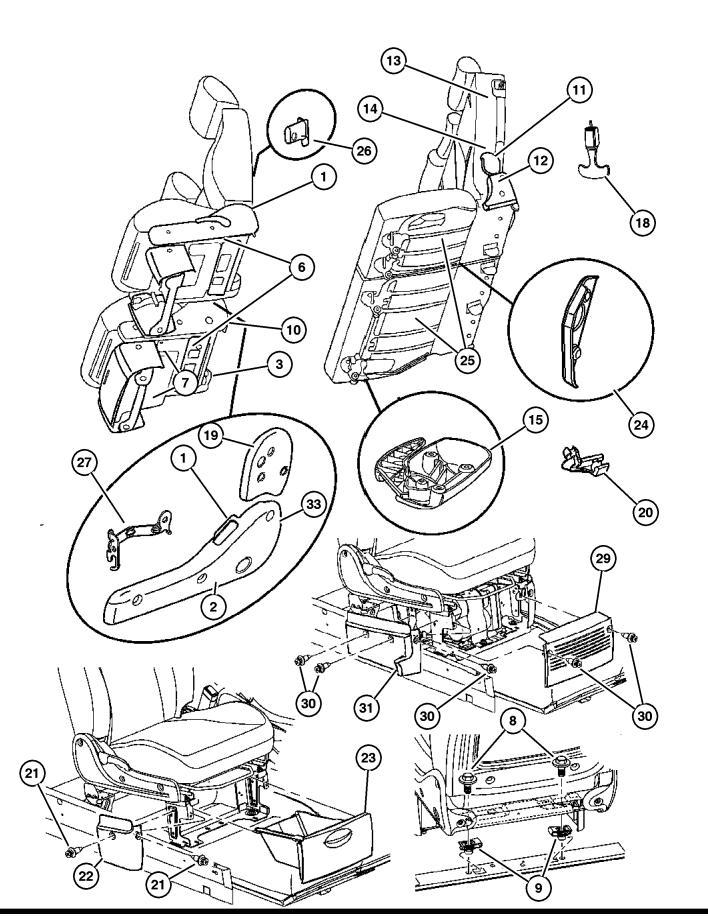








DESCRIPTION



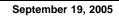
	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	ZK35 1FLAA	4	C		44			В7	[FL] , 40% Side
	ZN35 IFLAA	<u>1</u> 1	C		44			GL	[FL] , 40% Side [FL] , 40% Side
-16		1	C		44			GL	CABLE, REAR SEAT RELEASE
-10	5066 244AB-	1	С		44			В7	Right & Left,Outboard
	3000 244AD-	1	C		44 44			GL	Right & Left,Outboard
		<u>'</u> 1	C		44				Right & Left,Outboard
		1	C		44			AL	Right & Left,Outboard
	5066 703AB-	1	C		44			B7	60% Side, Right,Inboard
	3000 703AB-	1	C		44 44			GL	60% Side, Right,Inboard
		1	C		44				60% Side, Right,Inboard
		1	C		44			AL	60% Side, Right,Inboard
-17			C		44			AL	SHIELD, Cushion Latch
-17	UY78 1DVAA	- 1	С		44			B7	[DV]
	OTTO IDVAA	<u> </u>			44			GL	[DV]
		1	C		44			T7	[DV]
		1	C		44			AL	[DV]
	UY78 1FLAA-	-	C		44			B7	[5V] [FL]
	OTTO IT LAA-	1			44			GL	[FL]
18		•	O		7-7			OL	HANDLE, Latch Release
10	5080 892AA	1	С		44			B7	40% Side (Emergency Latch
	0000 002747	•	J					D,	Handle)
		1	С		44			GL	40% Side (Emergency Latch
		•	J					OL.	Handle)
		1	С		44			T7	40% Side (Emergency Latch
		•	Ū					• •	Handle)
		1	С		44			AL	40% Side (Emergency Latch
		•	Ū					,	Handle)
		1	Z		44			B7	40% Side (Emergency Latch
			_						Handle)
		1	Z		44			GL	40% Side (Emergency Latch
									Handle)
19									SHIELD, RISER
	WQ78 1DVAA	\ 1	С					B7	[DV], Right,Inboard,Upper
	<u> </u>	1	Z		44			B7	[DV], Right,Inboard,Upper
		1	С		44			GL	[DV], Right,Inboard,Upper
		1	Z		44			GL	[DV], Right,Inboard,Upper
		1	С		44			AL	[DV], Right,Inboard,Upper
		1	С		44			T7	[DV], Right,Inboard,Upper
		1	С		44			DZ	[DV], Right,Inboard,Upper
	WQ78 1FLAA	. 1	С					B7	[FL], Right,Inboard,Upper
		1	Z		44			B7	[FL], Right,Inboard,Upper

CHRYSLER PT CRUISER (PT)—
SERIES
H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

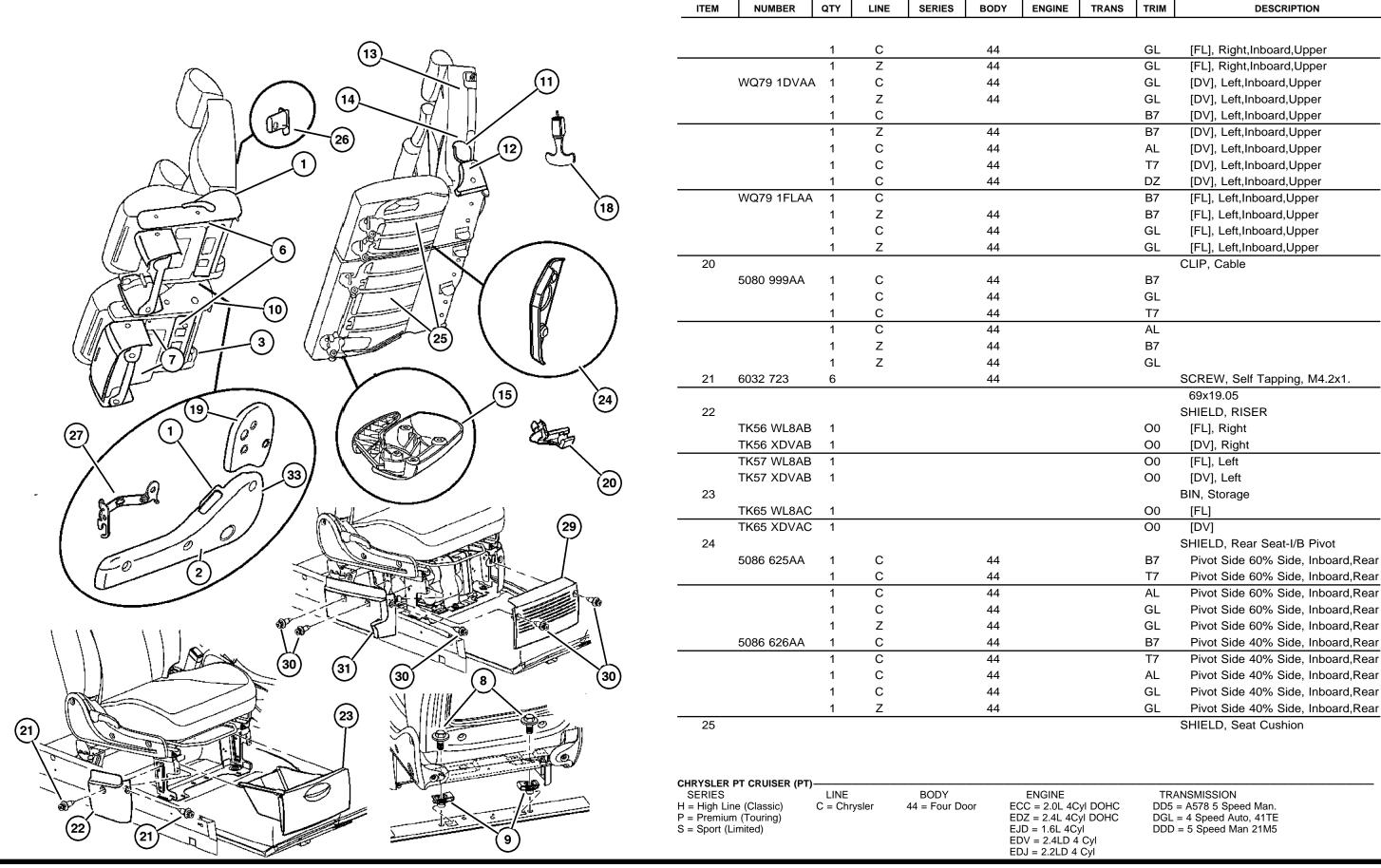
LINE C = Chrysler

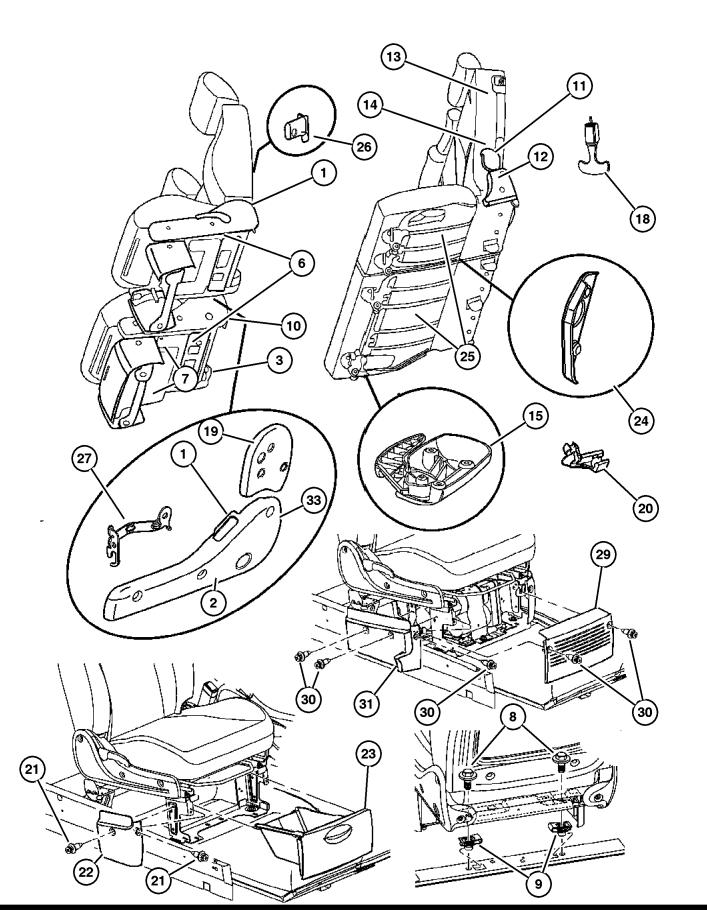
BODY 44 = Four Door ENGINE ECC = 2.0L 4Cyl DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

TRANSMISSION
DD5 = A578 5 Speed Man.
DGL = 4 Speed Auto, 41TE
DDD = 5 Speed Man 21M5









	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
-									
	WR54 1DVAA	. 1	С		44			В7	[DV] 60% Side (Bottom), Right
	VIIIO-110 V/ U	1			44			GL	[DV] 60% Side (Bottom), Right
		1	C		44			T7	[DV] 60% Side (Bottom), Right
		1	C		44			AL	[DV] 60% Side (Bottom), Right
	WR54 1FLAA	1	C		44			B7	[FL] 60% Side (Bottom), Right
		1	C		44			GL	[FL] 60% Side (Bottom), Right
	WR55 1DVAA	. 1	C		44			B7	[DV] 40% Side (Bottom), Left
		1	C		44			GL	[DV] 40% Side (Bottom), Left
		1	C		44			T7	[DV] 40% Side (Bottom), Left
		1	C		44			AL	[DV] 40% Side (Bottom), Left
	WR55 1FLAA	1	С		44			B7	[FL] 40% Side (Bottom), Left
		1	С		44			GL	[FL] 40% Side (Bottom), Left
26									SHIELD, FOLD FLAT
	WQ66 1DVAA	. 1	С		44			B7	[DV], Right
		1	С		44			GL	[DV], Right
		1	С		44			T7	[DV], Right
		1	С		44			AL	[DV], Right
	WQ66 1FLAA	1	С		44			B7	[FL], Right
		1	С		44			GL	[FL], Right
	WQ67 1DVAA	. 1	С		44			B7	[DV], Left
		1	С		44			GL	[DV], Left
		1	С		44			T7	[DV], Left
		1	С		44			AL	[DV], Left
	WQ67 1FLAA	1	С		44			B7	[FL], Left
		1	С		44			GL	[FL], Left
27									BRACKET, Mounting
	5093 496AA	1	С		44			B7	Shield Mounting, Right
		1	С		44			GL	Shield Mounting, Right
		1	С		44			T7	Shield Mounting, Right
		1	С		44			AL	Shield Mounting, Right
	5093 497AA	1	С		44			B7	Shield Mounting, Left
		1	С		44			GL	Shield Mounting, Left
		1	С		44			T7	Shield Mounting, Left
		1	С		44			AL	Shield Mounting, Left
-28			-		_				BUMPER, Seat
	5102 234AA-	1	С		44			GL 	Low Lock, Rear
		1	С		44			T7	Low Lock, Rear
25		1	С		44			AL	Low Lock, Rear
29	1104034# 000	,						00	SHIELD, RISER
	UC46 WL8AA							00	[FL]
	UC46 XDVAA	1						O0	[DV]

CHRYSLER PT CRUISER (PT)—
SERIES
H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

LINE C = Chrysler

BODY 44 = Four Door

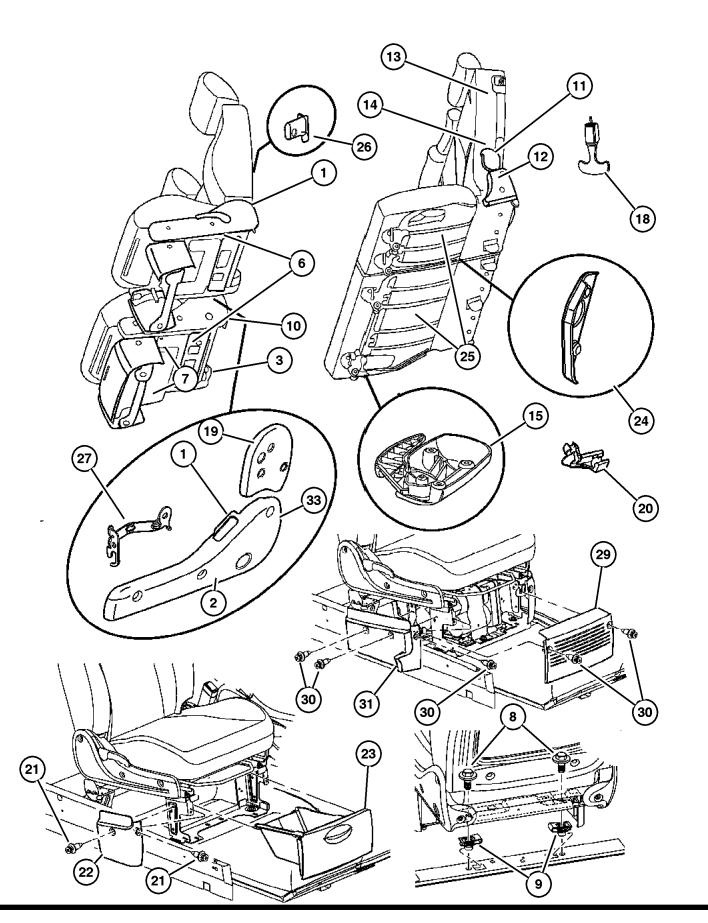
ENGINE ECC = 2.0L 4Cyl DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

TRANSMISSION
DD5 = A578 5 Speed Man.
DGL = 4 Speed Auto, 41TE
DDD = 5 Speed Man 21M5

AR = Use as required -= Non illustrated part # = New this model year

September 19, 2005





	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
30	6032 723	6			44				SCREW, Self Tapping, M4.2x1.
									69x19.05
31									SHIELD, RISER
	UK40 WL8AA	. 1	С					00	[FL], Right
	UK40 XDVAA		С					00	[DV], Right
	UK41 WL8AA	. 1	С					O0	[FL], Left
	UK41 XDVAA	. 1	С					00	[DV], Left
	UW52 WL8AA	\ 1	Z		44			00	[FL], Right
	UW52 XDVA	\ 1	Z		44			00	[DV], Right
-32									HANDLE, Seat Release
	ZK34 1DVAA-	. 1	С		44			B7	[DV]
		1	С		44			GL	[DV]
		1	С		44			AL	[DV]
		1	С		44			T7	[DV]
	ZK34 1FLAA-	1	С		44			B7	[FL]
		1	С		44			GL	[FL]
33									SHIELD, Seat Cushion
	1AL44 1DVA	1	С		27			AL	[DV] 4-Way, Inboard,Driver
		1	С		27			T7	[DV] 4-Way, Inboard, Driver
	1AL44 3FLAA	. 1	С		27			AL	[FL] 4-Way, Inboard, Driver
	1AL45 2DVA	1	С		27			AL	[DV] Heated, Outboard, Driver
	1AL45 3FLAA	. 1	С		27			AL	[FL] Heated, Outboard, Driver
	1AL46 1DVA	1	С		27			AL	[DV], Outboard, Driver, Power
		1	С		27			T7	[DV], Outboard, Driver, Power
	1AL46 3FLAA	. 1	С		27			AL	[FL], Outboard, Driver, Power
	1AL47 1DVA	1	С		27			AL	[DV] Manual, Outboard, Driver
		1	С		27			T7	[DV] Manual, Outboard, Driver
	1AL47 3FLAA	. 1	С		27			AL	[FL] Manual, Outboard, Driver
	1AL48 1DVAA	1	С		27			AL	[DV], Inboard,Passenger Side
		1	С		27			T7	[DV], Inboard,Passenger Side
	1AL48 3FLAA	. 1	С		27			AL	[FL], Inboard,Passenger Side
	1AL49 2DVAA	1	С		27			AL	[DV] Heated, Outboard, Passenger Side
	1AL49 3FLAA	. 1	С		27			AL	[FL] Heated, Outboard,Passenger
									Side
	1AL50 1DVAA	\ 1	С		27			AL	[DV] Non Heated, Outboard,
									Passenger Side
		1	С		27			T7	[DV] Non Heated, Outboard,
									Passenger Side
	1AL50 3FLAA	. 1	С		27			AL	[FL] Non Heated, Outboard,
									Passenger Side

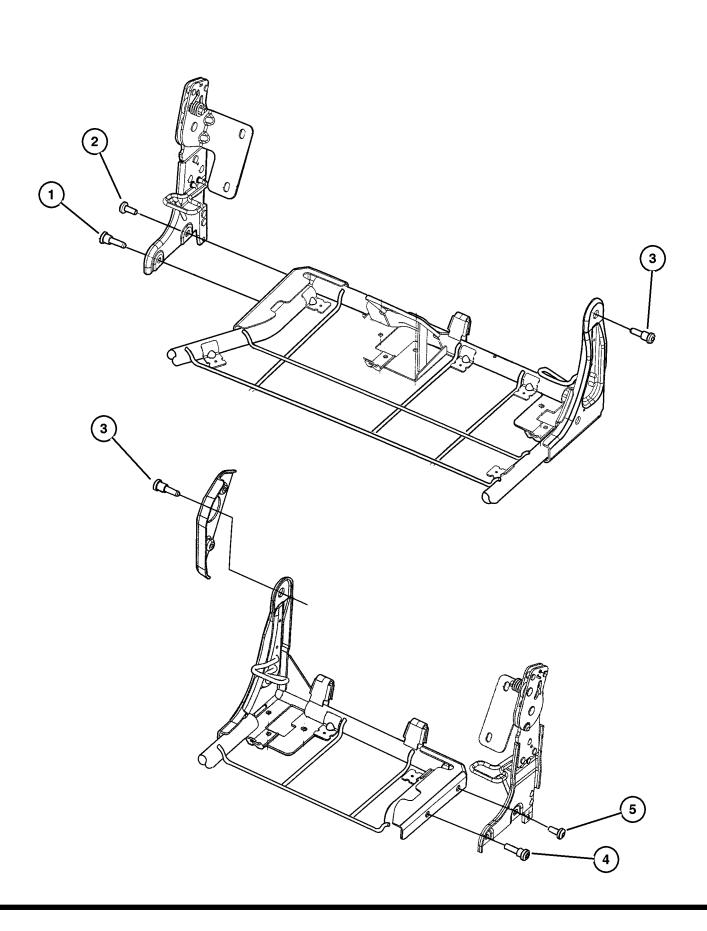
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SERIES
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BODY 44 = Four Door ENGINE ECC = 2.0L 4Cyl DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

TRANSMISSION
DD5 = A578 5 Speed Man.
DGL = 4 Speed Auto, 41TE
DDD = 5 Speed Man 21M5

Rear Seat Attaching Bolts Figure IPT-830



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
4									DOLT Chaulder
1	5080 561AA	1	С		44			AL	BOLT, Shoulder Stowage Strap Attaching (40%
	3000 301701	'	O		7-7			/\L	Side)
		1	С		44			B7	Stowage Strap Attaching (40% Side)
		1	С		44			GL	Stowage Strap Attaching (40% Side)
		1	С		44			T7	Stowage Strap Attaching (40% Side)
2									BOLT
	5080 575AA	1	С		44			AL	Cushion Frame, Back Frame, Pivot Bracket Attaching (40% Side)
		1	С		44			B7	Cushion Frame, Back Frame, Pivot
									Bracket Attaching (40% Side)
		1	С		44			GL	Cushion Frame, Back Frame, Pivot
			_						Bracket Attaching (40% Side)
		1	С		44			T7	Cushion Frame, Back Frame, Pivot
0									Bracket Attaching (40% Side)
3	5080 555AA	1	С		44			AL	BOLT, Shoulder
	5060 555AA	ı	C		44			AL	Pivot and Rear Attachment (40% Side)
		1	С					B7	Pivot and Rear Attachment (40% Side)
		1	С		44			GL	Pivot and Rear Attachment (40% Side)
		1	С		44			T7	Pivot and Rear Attachment (40% Side)
4									BOLT, Shoulder
	5080 561AA	1	С		44			AL	Stowage Strap Attaching (60%
									Side)
		1	С		44			B7	Stowage Strap Attaching (60% Side)
		1	С		44			GL	Stowage Strap Attaching (60%
									Side)
		1	С		44			T7	Stowage Strap Attaching (60% Side)
5									BOLT
	5080 575AA	1	С		44			AL	Cushion Frame, Back Frame, Pivot Bracket Attaching (60% Side)
		1	С					B7	Cushion Frame, Back Frame, Pivot Bracket Attaching (60% Side)

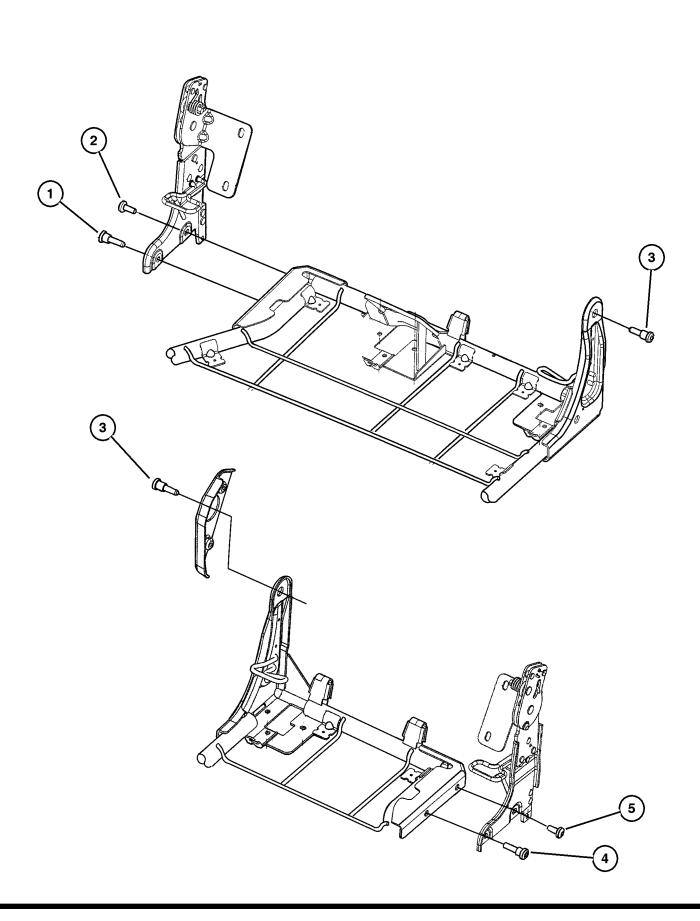
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TRANSMISSION
DD5 = A578 5 Speed Man.
DGL = 4 Speed Auto, 41TE
DDD = 5 Speed Man 21M5

Rear Seat Attaching Bolts Figure IPT-830



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		1	С		44			GL	Cushion Frame, Back Frame, Pivot
									Bracket Attaching (60% Side)
		1	С		44			T7	Cushion Frame, Back Frame, Pivot
									Bracket Attaching (60% Side)
-6									BOLT
	5080 576AA-	1	С		44			AL	Rear Attachments, Pivot Bracket
									Attachment (60% Side)
	5080 575AA-	1	С		44			B7	Rear Attachments, Pivot Bracket
									Attachment (60% Side)
	5080 576AA-	1	Z		44			B7	Rear Attachments, Pivot Bracket
									Attachment (60% Side)
;	5080 575AA-	1	С		44			GL	Rear Attachments, Pivot Bracket
									Attachment (60% Side)
	5080 576AA-	1	С		44			T7	Rear Attachments, Pivot Bracket
									Attachment (60% Side)

CHRYSLER PT CRUISER (PT)-SERIES

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Seat - Rear Attachments Floor Pan Figure IPT-840

|--|

		PART								
_	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	1	6505 670AA	4							NUT, Plastic
	2									BEZEL, Seat Pivot
		TK86 WL8AF	1			44			O0	[FL], Right
		TK86 XDVAF	1			44			O0	[DV], Right
	3									BEZEL, Seat Pivot
_		TK88 WL8AD	1			44			O0	[FL], Center
		TK88 XDVAD	1			44			O0	[DV], Center
	4									BEZEL, Seat Latch
		SA27 WL8AC	1			44			O0	[FL] Seat Striker
_		SA27 XDVAC	1			44			O0	[DV] Seat Striker
	5									BEZEL, Seat Pivot
		TK87 WL8AF	1			44			O0	[FL], Left
		TK87 XDVAF	1			44			O0	[DV], Left
_	6	6505 853AA	5							SCREW AND CONED WASHER,
										Hex Head Point Cut

CHRYSLER PT CRUISER (PT)-SERIES

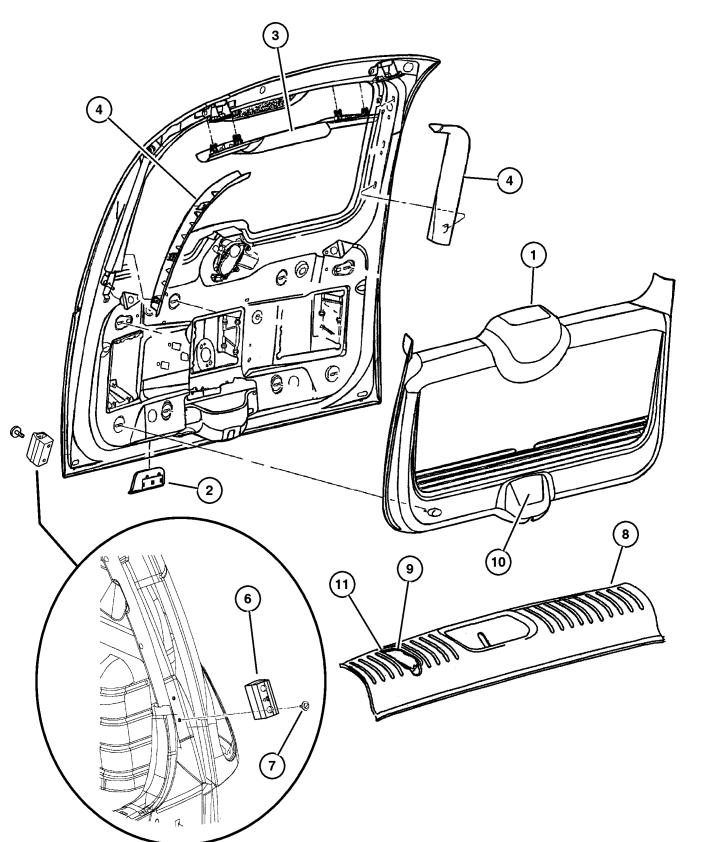
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Lifgate Panel and Scuff Plate Figure IPT-1010



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	1			1				<u> </u>	
1									PANEL, Liftgate
	RK04 WL8AG	1			44			O0	[FL]
	RK04 XDVAG	1			44			00	[DV]
	XC23 MF1AA	1	С		27			00	[FL]
	XC23 XDVAA	1	С		27			00	[DV]
2									CUP, Door Pull
	SG48 WL8AB	1			44			00	[FL]
	SG48 XDVAB	1			44			00	[DV]
3									COVER, Lamp Opening
	RK02 MF1AE	1			44			O0	[FL]
	RK02 XDBAE	1			44			00	[DV]
4									MOLDING, Liftgate
	SF22 MF1AE	1			44			00	[FL], Right
	SF22 XDBAE	1			44			O0	[DV], Right
	SF23 MF1AE	1			44			00	[FL], Left
	SF23 XDBAE	1			44			00	[DV], Left
-5									CLIP, Trim Panel
	6503 167	2			44			O0	Liftgate Panel Attaching
		2			44			00	[CHMSL], Cover Attaching
		2			44			00	Molding Attaching
6	4724 746AB	2			44				BUMPER, Rubber, Drain Trough
									Outer Stabilizer
7	6504 432	4			44				SCREW, Pan Head, M6-1.00x29.0
									Stablizer To Trough
8									PLATE, Scuff
	RJ37 WL8AF	1			44			O0	[FL]
	RJ37 XDVAF	1			44			00	[DV]
9	6505 670AA	8							NUT, Plastic, Cargo Plate Sill Scuf
10									CLIP, Trim
	UB33 WL8AA	1			44			O0	[FL]
	UB33 XDVAA	1			44			00	[DV]
11									COVER, Spare Tire Bolt
	SG38 WL8AA	1			44			O0	[FL]
	SG38 XDVAA	1			44			00	[DV]

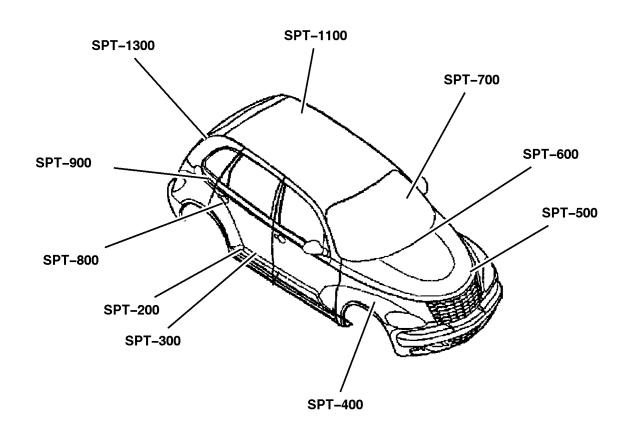
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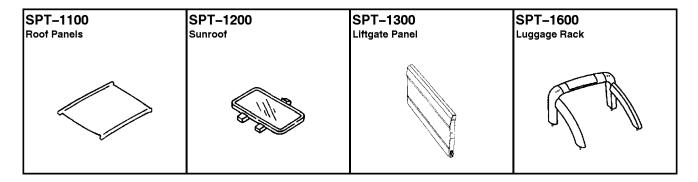
Group – SPT

Body Sheet Metal Except Doors



SPT-200	SPT-300	SPT-400	SPT-500
Floor Pans	Plugs	Front Fenders	Hood & Hood Release
	©		
SPT-600	SPT-700	SPT-800	SPT-900
Cowl and Dash Panel	Glass and Rear View Mirror	Aperture Panel	Quarter Panel and Pillars

Group – SPT Body Sheet Metal Except Doors



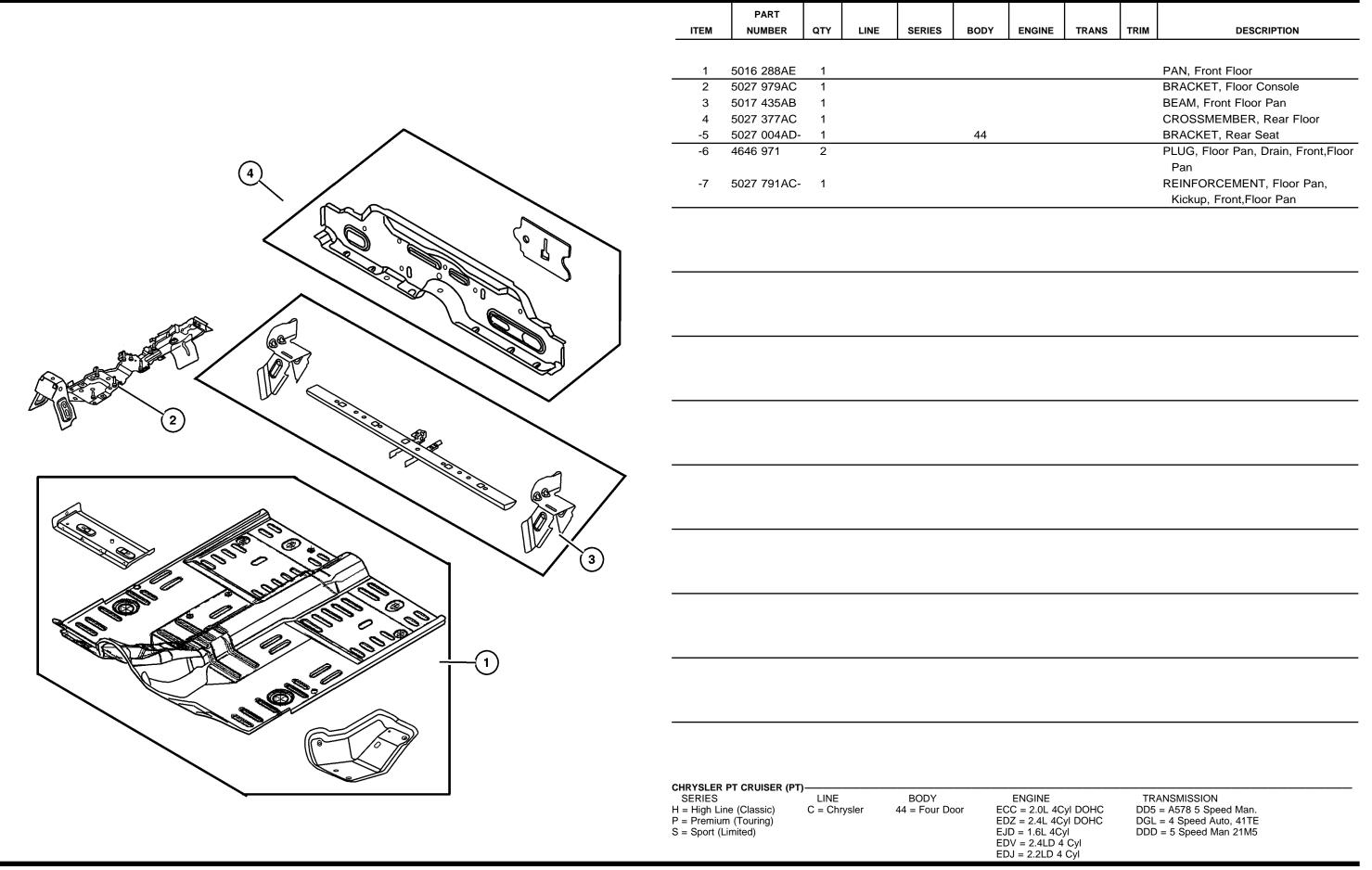
GROUP SPT - Body Sheet Metal Except Doors Illustration Title Group-Fig. No. **Floor Pans** Floor Pan - Front Fig. SPT-210 Floor Pan - Rear Fig. SPT-220 **Plugs** Plugs - Floor Pan Fig. SPT-310 Fig. SPT-320 Front Fenders Fender - Front Fig. SPT-410 Shields - Fenders Fig. SPT-420 **Hood & Hood Release** Hood and Hood Release Fig. SPT-510 Seals and Weather Strips (Hood) Fig. SPT-520 Cowl and Dash Panel Fig. SPT-610 Cowl Panel and Screen Cowl Panel - Attaching Parts Fig. SPT-620 Fig. SPT-630 Glass and Rear View Mirror Windshield. Backlite and Mirror Fig. SPT-710 Aperture Panel Aperture Panels Fig. SPT-805 Aperture Panels Fig. SPT-810 Panel Body Side Sill - Inner Fig. SPT-815 Fig. SPT-820 Striker Front and Rear Door Fig. SPT-830 Sill Cover Fig. SPT-840 **Quarter Panel and Pillars** Fig. SPT-910 Quater Panel - 44 Body Fig. SPT-915 Fuel Filler Door Fig. SPT-920 **Roof Panels** Roof Panel Fig. SPT-1110 Sunroof Sunroof Fig. SPT-1210 Fig. SPT-1220 Liftgate Panel Fig. SPT-1310

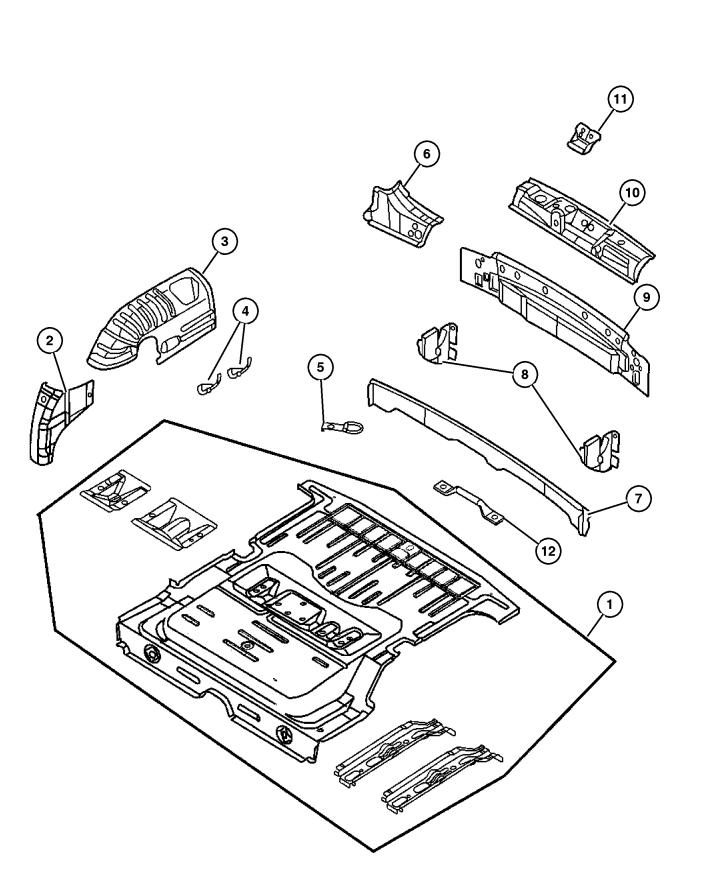
GROUP SPT - Body Sheet Metal Except Doors

illustration Title	Gloup-rig. No.
Liftgate Panel (Continued)	
Rear Spoiler	Fig. SPT-1330
Luggage Rack	
Luggage Rack - Roof	Fig. SPT-1610

Illustration Title

Croup Fig. No.





	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	•					•			
1	5016 289AD	1							PAN, Rear Floor
2	0010 200713	•							EXTENSION, Wheel House
_	5017 436AB	1							Right
	5017 437AB	1							Left
3									PANEL, Rear Wheelhouse
	4724 594AE	1							Right
	4724 595AE	1							Left
4	5027 009AB	3			44				BRACKET, Wheel House
5	5027 006AB	2							LOOP, Cargo Tie Down
6									PANEL, Liftgate Opening Lower
	4724 584AA	1							Right
	4724 585AA	1							Left
7									REINFORCEMENT, Floor Pan
	4724 576AB	1							
	5067 406AA	1	С		27				Right
	5067 407AA	1	С		27				Left
8									REINFORCEMENT, Rear Floor Pan
									Closure To Spare Tire Closure
	4724 860AA	1							Right
	4724 861AA	1							Left
9	4724 575AB	1							PANEL, Rear Closure
10	5017 774AB	1							PANEL, Liftgate Opening Lower
11									TAPPING PLATE, Striker
	4724 583AC	1							
	4860 301	2	С		27				
12									STRIKER, Rear Seat
	4724 978AE	1			44				Right
	4724 979AE	1			44				Left
	5067 536AA	1	С		27				
-13	4860 222	1							PLUG, Tow Hook Retainer Attaching,
									Rear
-14	5027 804AA-	2							TAPPING PLATE, Sway Bar
-15									PLUG, Body, 25.4mm x 38.1mm
	5067 480AA-	1							Rear Floor Pan
		2							Front Floor Pan
-16	4780 520AA-	2							PLUG, Top Seal, Floor Pan, Front
-17	5067 355AA-	1	С		27				PANEL, Shelf

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		PART													
ITE	EM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION					
	1	4440 294	1							PLUG, B/S/A C-Pillar Gage Slot,					
										Lower					
:	2	4674 441	2			44				PLUG, Body, .75 Diameter, Diameter					
										.75, Front, Hinge Pillar, Gauge					
;	3									PLUG, Cowl Side					
		5027 154AA	1							To Hinge Pillar, Right					
		5027 155AA	1							To Hinge Pillar, Left PLUG, Anti-Rattle, Antenna Pass					
	4	2860 332	2												
										Thru Hole					
	5	4780 194	2							PLUG, Drain, Floor Pan					
(6									PLUG, Body, 25.4mm x 38.1mm					
		6004 507	1							Front,Floor Pan					
			2							Rear,Floor Pan					
	7	4780 194	2							PLUG					
	8									PLUG, Dash Panel, 35mm Diameter,					
										(NOT SERVICED) (Not Serviced)					
!	9	55364 097AA	2							TAPE, Liftgate Opening					

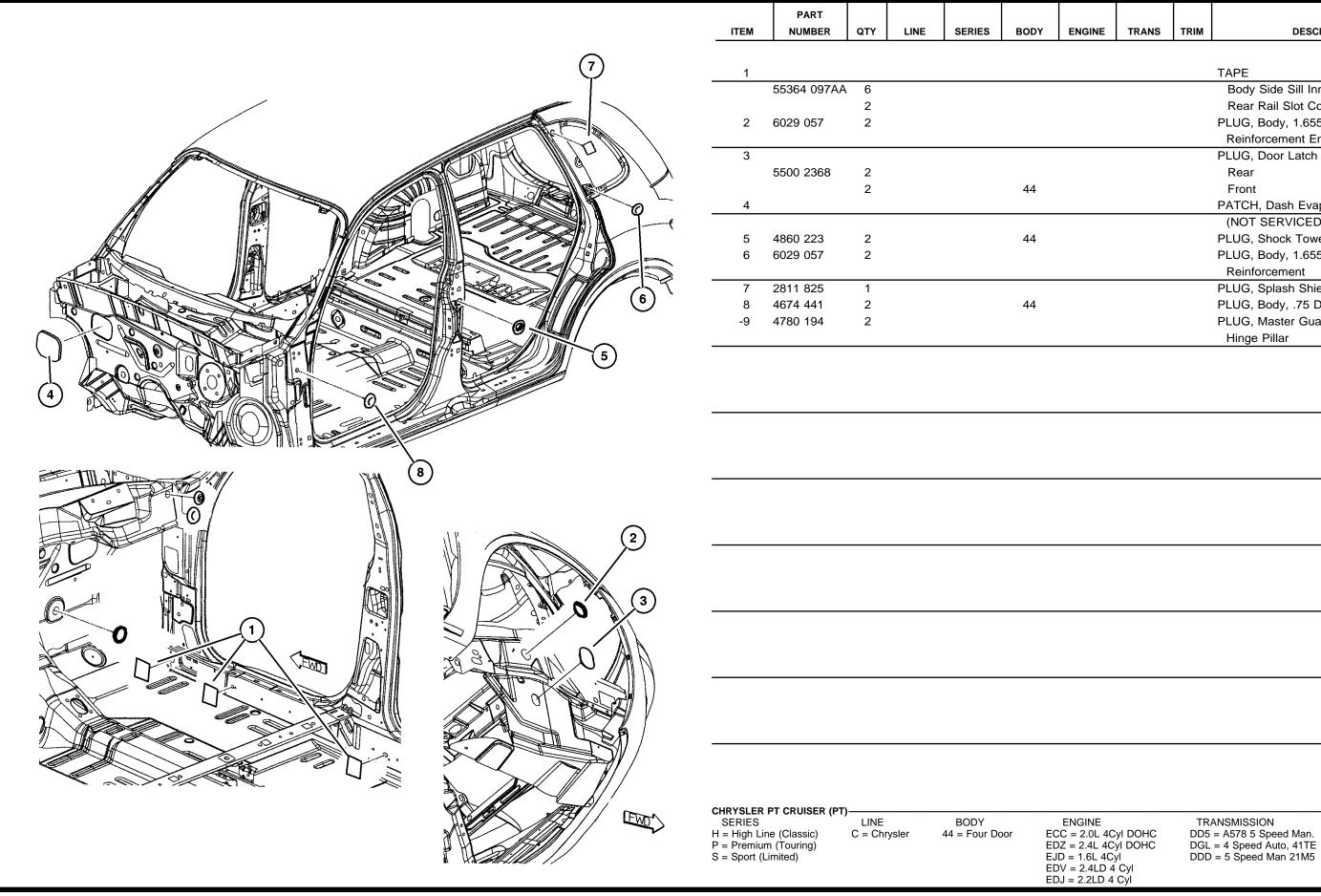
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Plugs - Body Figure SPT-320



DESCRIPTION

Body Side Sill Inner Panel Rear Rail Slot Cover

PLUG, Door Latch

Reinforcement

Hinge Pillar

PLUG, Body, 1.655 Diameter, Rail Reinforcement Engine Mounting

PATCH, Dash Evaporator Hole, (NOT SERVICED) (Not Serviced)

PLUG, Body, 1.655 Diameter, Rail

PLUG, Splash Shield, C-Pillar

PLUG, Master Guage Hole Front

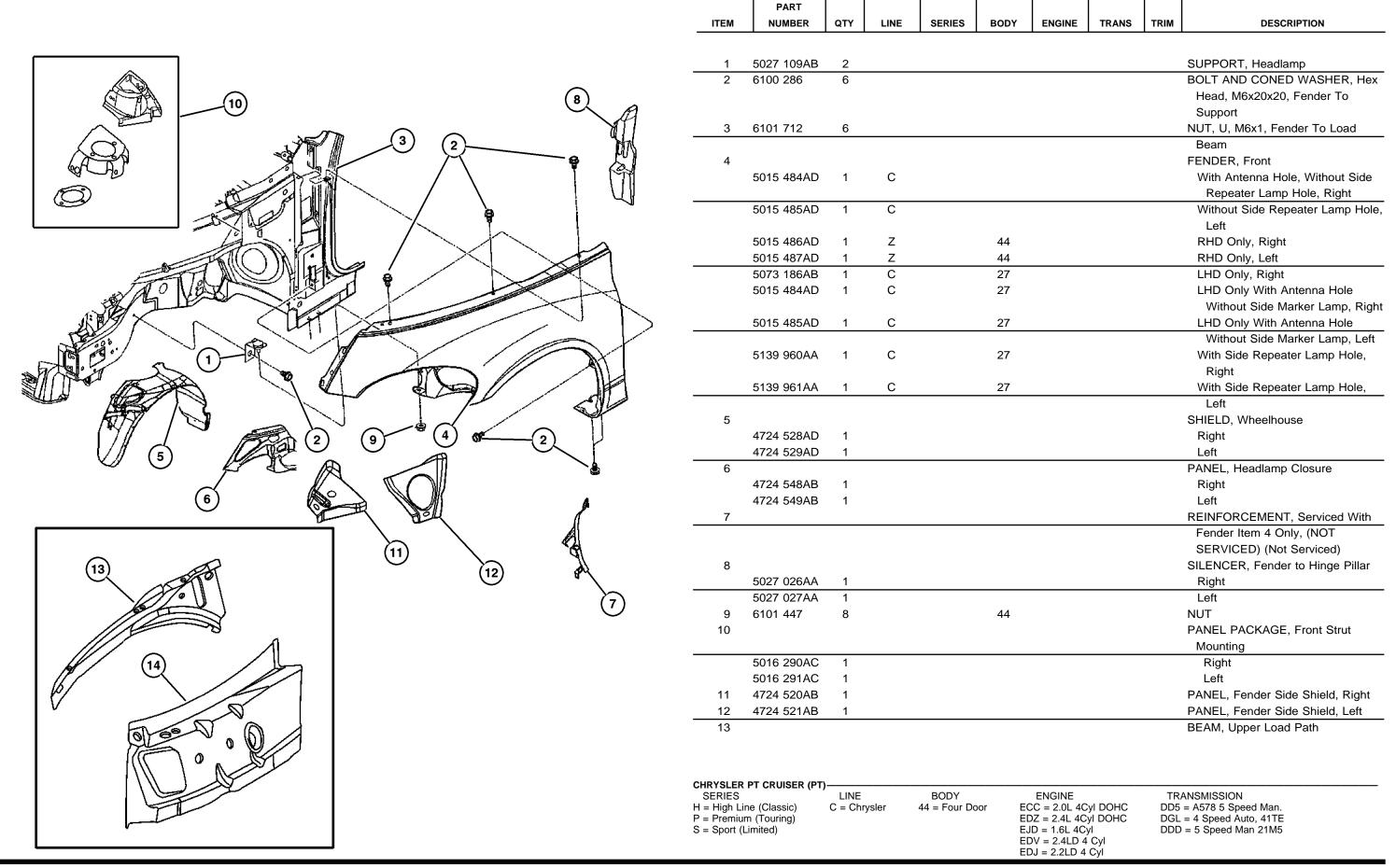
PLUG, Body, .75 Diameter

PLUG, Shock Tower Hole

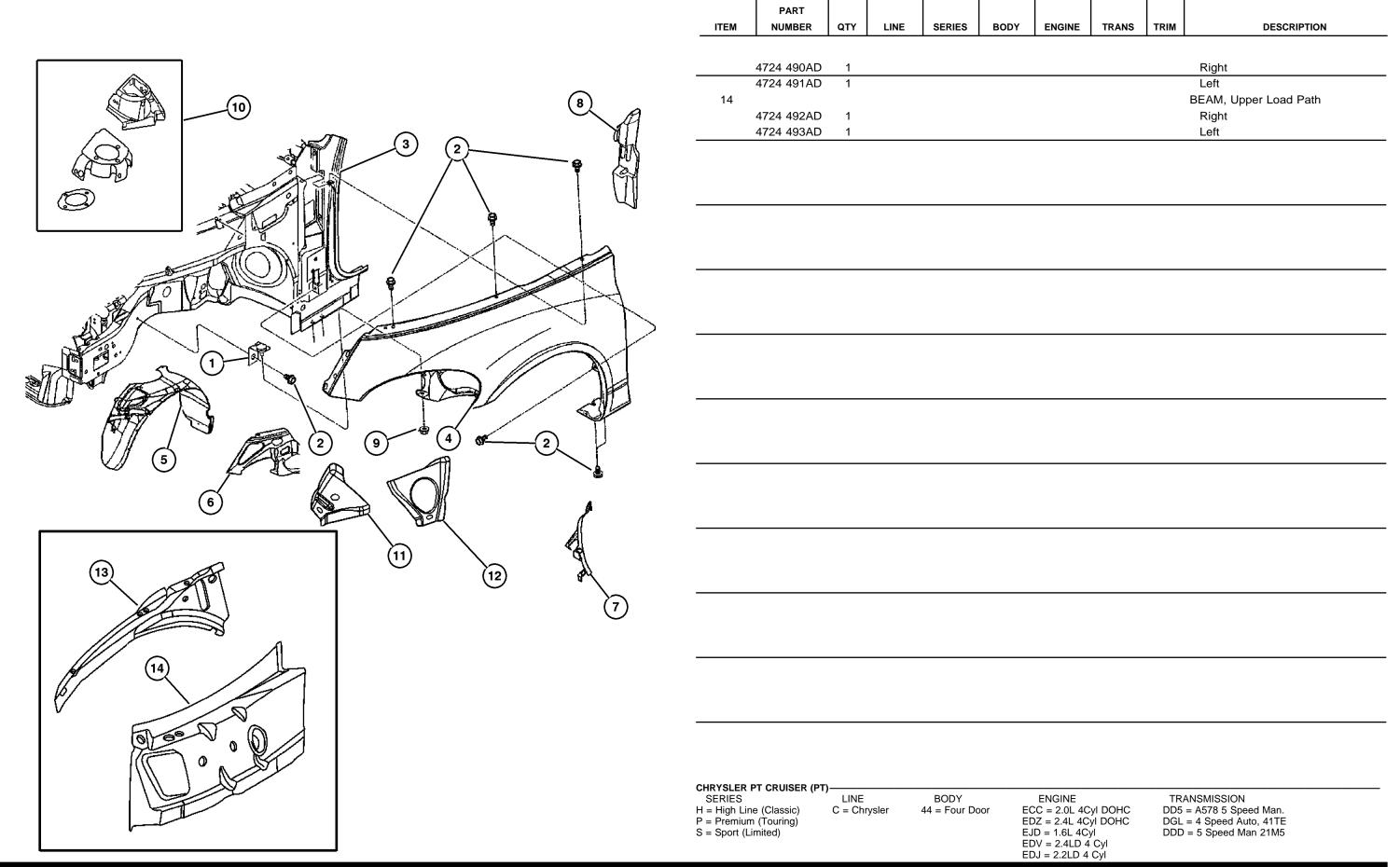
TAPE

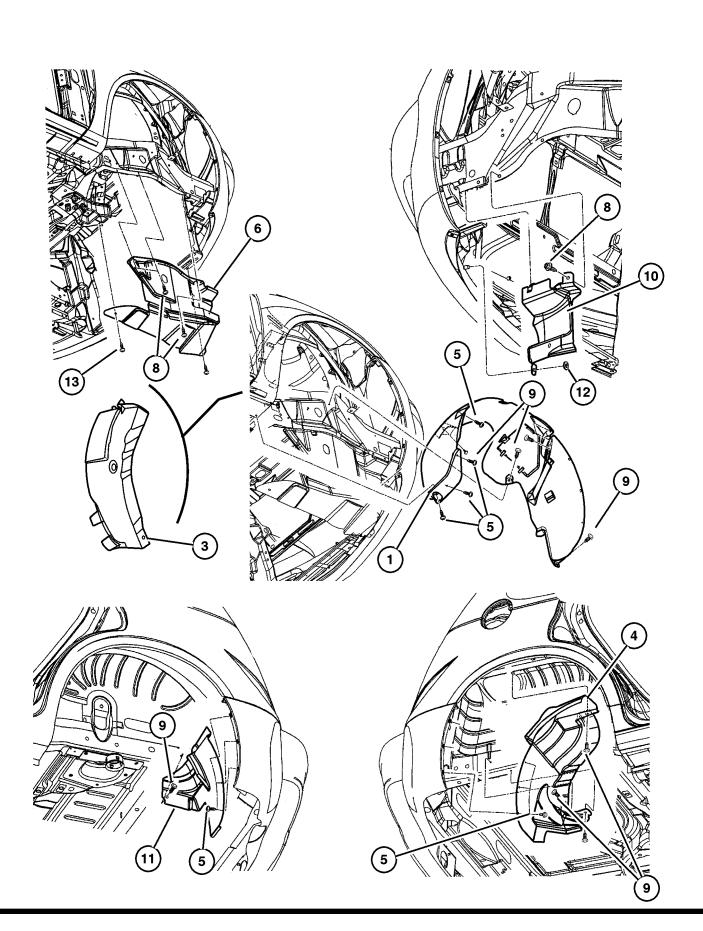
Rear

Front



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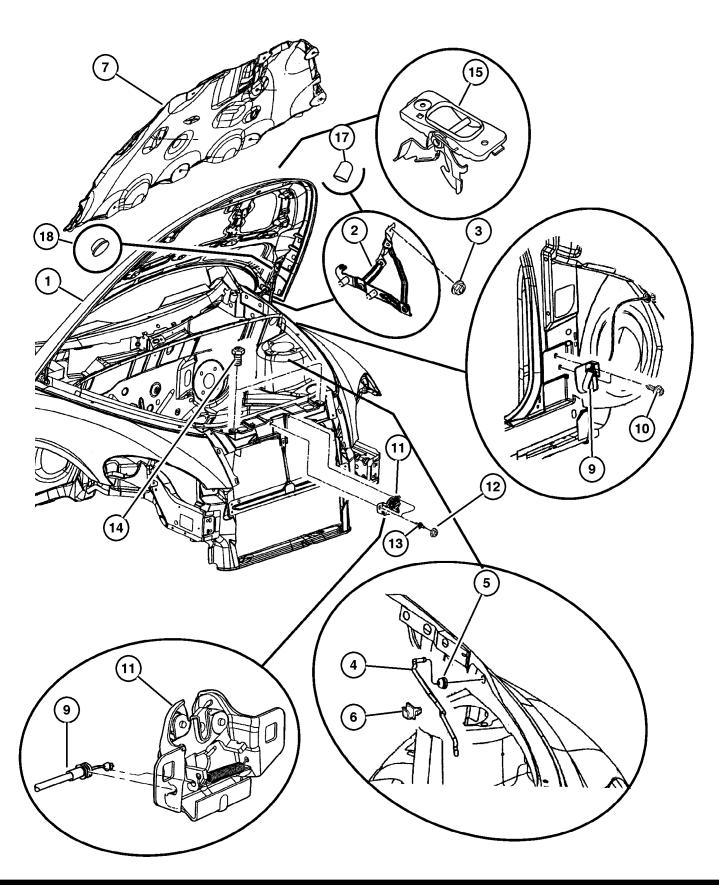
	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									SHIELD, Wheelhouse
	4724 528AD	1							Splash and Stone Guard, Right
	4724 529AD	1							Splash and Stone Guard, Left
-2									PANEL, Wheelhouse
	5027 930AA-	1							Front Fender Wheelhouse Splas
									Access, Right
	5027 931AA-	1							Front Fender Wheelhouse Splas
									Access, Left
3									SHIELD, Wheelhouse
	5027 678AB	1							Rear Inner Splash Front, Right
	5027 679AB	1							Rear Inner Splash Front, Left
4	4724 716AA	1							SHIELD, Splash, Right, Rear Whee
									House
5	6507 010AA	2							NUT, U Multi Thread, M4.2x1.41,
									Stone Guard, Front Fender
6	4724 804AC	1							SHIELD, Accessory Drive, Pulley,
									Splash Shield
-7	2811 825	1							PLUG, Splash Shield, Front Side F
									Pulley Shield
8	6102 132AA	2							SCREW, Hex Head, M6x1x20, Sic
									Rail Acc Pullet Splash
9	6030 441	4							PIN, Retainer
10	5027 663AD	1							SHIELD, Front Side Rail Outer Air
11	4724 717AA	1							SHIELD, Splash, Left, Rear Wheel
									House
12									NUT, Spring, Push-On (.312
									Diameter Stud), (NOT SERVICE
									(Not Serviced)
13	6102 152AA	4							SCREW, Tapping Hex Flange Hea
									M6.3x1.81x20.00, Acc Pulley
									Splash Under Attaching

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Hood and Hood Release Figure SPT-510



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
Note: Sa	ales Code								
[HGD] =	Insulation - Del	uxe							
1	4724 754AF	1							HOOD
2									HINGE, Hood
	4724 540AB	1							Right
	4724 541AB	1							Left
3	6101 445	1							NUT AND WASHER, Hex Nut-Coned
									Washer, M8 x 1.25, Hood Hinge to
									Hood Inner
4	5027 521AE	1							PROP, Hood
5	5027 549AA	1							BUSHING, Hood Prop Rod Pivot
6	5027 550AC	1							CLIP, Prop Rod
7									SILENCER, Hood
	4724 957AC	1							With Diesel Engine
	4724 800AC	1							
-8									PIN, Push
	4878 883AA-	10	С						Hood Silencer to Hood Inner Panel
									Attaching
		11	Z		44				Hood Silencer to Hood Inner Panel
									Attaching
9	4725 000AA	1	С						RELEASE, Hood Latch
10	6102 059AA	2							SCREW
11	5525 5451	1							LATCH, Hood
12	6100 048	3							NUT, Hex, M6x1.00
13	6506 702AA	2							STUD, Double Ended
14	4696 592	2							BUMPER, Hood
15	55257 390AA	1							STRIKER, Hood Latch
-16	6101 455	2							SCREW AND WASHER, Hex Head,
									M6x1x20, Hood Striker
17	5027 973AA	2							CAP
18	5027 908AA	1							PLUG, Hood
-19	4724 797AI-	1	С						SILENCER, Plenum And Dash Panel
-20	5027 889AB-	1	С						SILENCER, Cowl Plenum Panel

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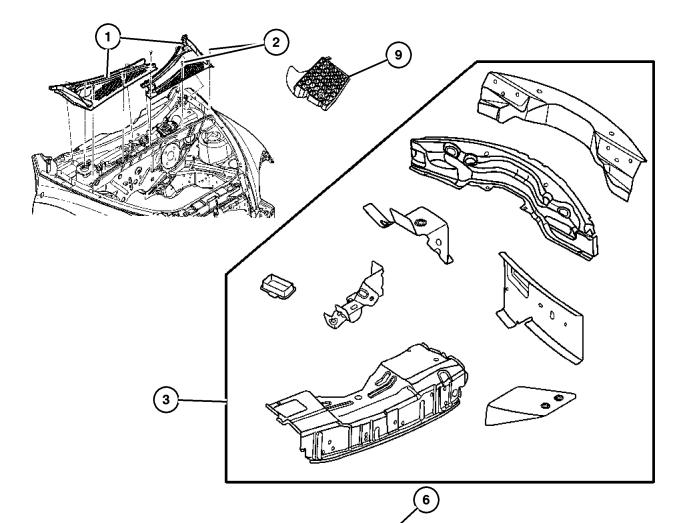
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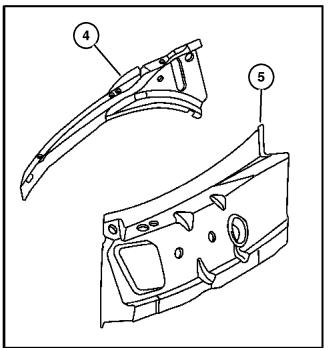
Seals and Weather Strips (Hood) Figure SPT-520

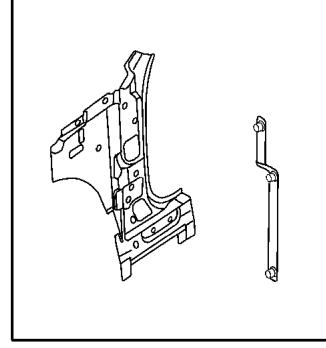
ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	4724 930AC 4724 755AE	1 1	-				- [WEATHERSTRIP, Hood to Radiator SEAL, Cowl Screen to Hood Inner Panel
CHRYSLER F SERIES H = High Line P = Premium S = Sport (Lin	e (Classic) (Touring) mited)	LINE C = Chr	ysler 4	BODY 44 = Four Do	or EC ED EJI ED ED	ENGINE C = 2.0L 4Cy Z = 2.4L 4Cy D = 1.6L 4Cy V = 2.4LD 4 J = 2.2LD 4	yl DOHC yl DOHC yl Cyl Cyl	TR/ DD5 DGL DDD	ANSMISSION = A578 5 Speed Man. = 4 Speed Auto, 41TE = 5 Speed Man 21M5

Cowl Panel and Screen Figure SPT-610



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									SCREEN, Cowl Top
	5027 430AC	1	С						Right
	5027 431AC	1	С						Left
	5027 432AC	1	Z		44				Right
	5027 433AC	1	Z		44				Left
2	6502 573	7							RIVET, M4.9x14.5, Cowl Plenum
									Attaching
3	5016 795AE	1	С						PANEL, Cowl And Plenum
4									BEAM, Upper Load Path
	4724 490AD	1							Right
	4724 491AD	1							Left
5									BEAM, Upper Load Path
	4724 492AD	1							Right
	4724 493AD	1							Left
6									PANEL, Cowl Side
	5017 539AA	1			44				Right
		1			44				Left
-7	4724 755AE-	1							SEAL, Cowl Screen to Hood Inner
									Panel
-8	4888 812AA-	1	С						PLATE, Accelerator Pedal Attach
9									EXTENSION, Body Side Aperture
	5027 474AD	1			44				Right
	5027 475AD	1			44				Left
	5027 474AD	1	С		27				Right
	5027 475AD	1	С		27				Left





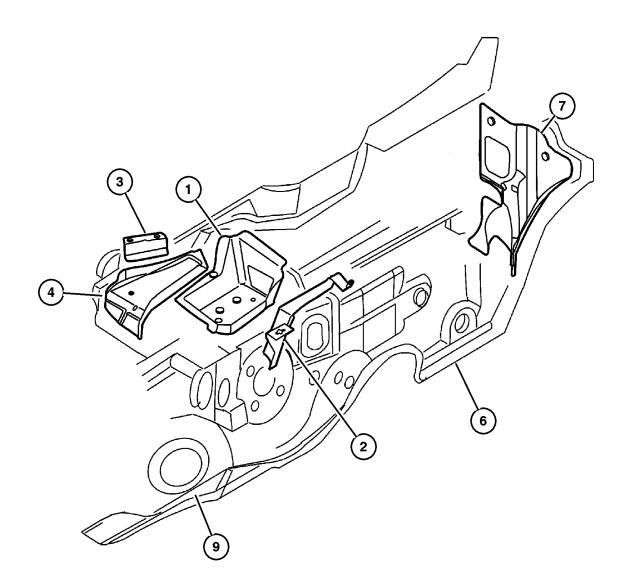
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BODY 44 = Four Door

ENGINE ECC = 2.0L 4Cyl DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

Cowl Panel - Attaching Parts Figure SPT-620



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	4724 502AB	1	С						BRACKET, Cowl Plenum
2	5027 755AA	1							BRACKET, Cowl Plenum Engine
									Control Attach
3	5027 053AB	1							BRACKET, Cowl
4	5058 078AA	1	С						WATERSHIELD, Cowl Plenum
-5									PIN, Push, M8x21
	6503 598	2							Cowl Plenum Reinforcement
									Attaching
		2							Air Inlet Screen Attaching
6	4724 797AI	1	С						SILENCER, Plenum And Dash Pane
7									SILENCER, Cowl Side
	5027 202AA	1	С						Right
	5027 971AA	1	С						Left
-8	3445 939	2			44				PLUG, Drain, Drain Hose Cowl Top
									Right & Left
9									SILENCER, Cowl Plenum Panel
	5027 890AA	1							
	5027 888AB	1	Z		44				
-10	4724 884AC-	1	С						BRACKET, Cowl Plenum, Cowl
									Plenum to A/C Attaching, Right
-11									BRACKET, Cowl Plenum
	4724 882AB-	1							Cowl Side With Wiper Mounting
									and Cowl Plenum, Right
	4724 883AB-	1							Cowl Side With Wiper Mounting
									and Cowl Plenum, Left

CHRYSLER PT CRUISER (PT)—
SERIES
H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

LINE C = Chrysler

BODY 44 = Four Door ENGINE ECC = 2.0L 4Cyl DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

Panel Dash Figure SPT-630

5

	PART	ОТУ		ernice	DODY	ENGINE	TDANC	TDIM	DESCRIPTION
TEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									PANEL, Dash
	5017 558AD	1	С						I AINLL, Daoii
	5027 153AE	1	Z		44				
-2	5027 734AB-								SILENCER, Engine Compartment
-3	4708 238	AR							RIVET, .197 Grip187375, Dash
									Panel Stud
-4									SILENCER, Dash Panel-Engine
									Compartment
	5027 883AE-		C						
_	5027 884AE-		Z		44				0" =1:055 5 L B L IDUB!
5	5067 124AC	1	Z		44				SILENCER, Dash Panel, [RHD]

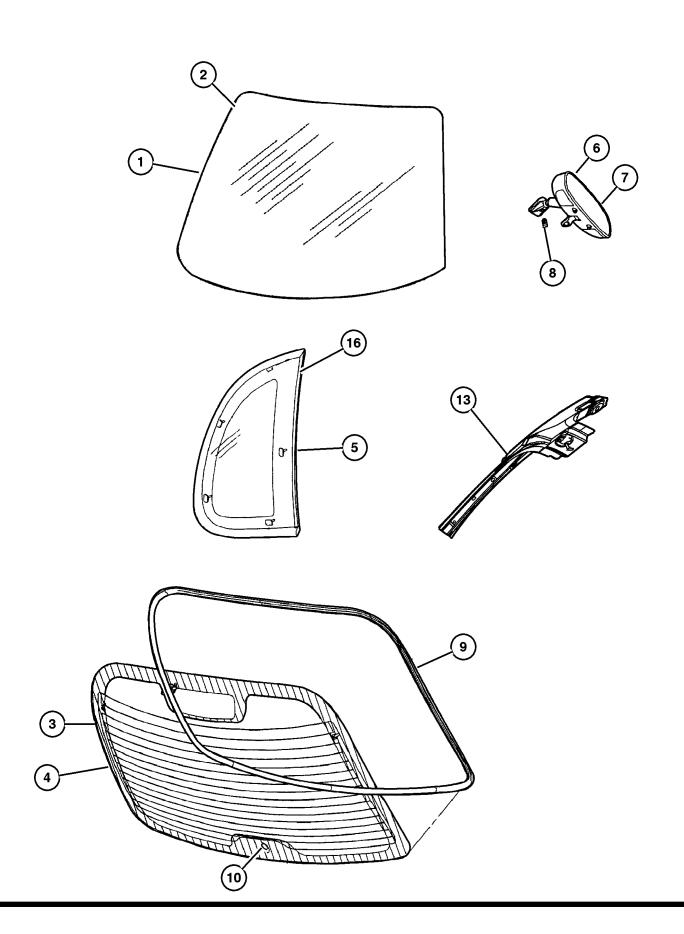
SERIES
H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

LINE C = Chrysler

BODY 44 = Four Door

ENGINE
ECC = 2.0L 4Cyl DOHC
EDZ = 2.4L 4Cyl DOHC
EJD = 1.6L 4Cyl
EDV = 2.4LD 4 Cyl
EDJ = 2.2LD 4 Cyl

Windshield. Backlite and Mirror Figure SPT-710



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	5083 396AB	1			44				WINDSHIELD PACKAGE, SHIPPING
									ASSEMBLY - 10 LITE GLASS
2	5067 613AA	1			44				WINDSHIELD, Blue Tint [GAB]
3									BACKLITE
	4724 740AG	1			44				Solar Tint
	5257 957AG	1			44				Deep Tint Sunscreen
	5101 810AA	1	С		27				
4	5067 620AA	1			44				GLASS, tailgate window, Blue Tint
									[GAB]
5									GLASS, Quarter Window
	4724 702AE	1			44				Solar Tint, Right
	4724 703AE	1			44				Solar Tint, Left
	5257 960AE	1			44				Privacy, Right
	5257 961AE	1			44				Privacy, Left
	5067 618AA	1			44				Blue Tint [GAB], Right
	5067 619AA	1			44				Blue Tint [GAB], Left
	5067 226AA	1	С		27				Right
	5067 227AA	1	С		27				Left
6									MIRROR, Inside Rear View
	4805 332AB	1			44				
	5008 648AC	1	С		27				
	5064 017AB	1							Telematics Communication - 2
									Button E/C Mirror With Map Light
7	5008 589AB	1			44				MIRROR, Inside Rear View, Lighted
8									SCREW, Purchased in Assembly,
									Serviced in Item 4, (NOT
									REQUIRED)
9	5288 807AB	1			44				MOLDING, Liftgate Glass
10									GROMMET, Wiper Motor And
									Bracket, (NOT REQUIRED)
-11	5303 442AB-	1			44				NOZZLE, Liftgate Washer
-12	5515 4587	1			44				NUT, Nozzle Mounting
13									FRAME, Windshield Side
	4724 604AB	1			44				Right
	4724 605AB	1			44				Left
-14	5507 6401	1			44				BUTTON, Rear View Mirror
-15	5127 354AA-	AR	С		27				SPACER, Bottom of Window
16					<u> </u>				WEATHERSTRIP, Quarter Glass
	5067 436AA	1	С		27				Right
	5067 437AA	1	C		27				Left
-17		·	-		=-				WEATHERSTRIP, Quarter Window
.,									Belt

CHRYSLER PT CRUISER (PT)—
SERIES
H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

LINE BODY C = Chrysler

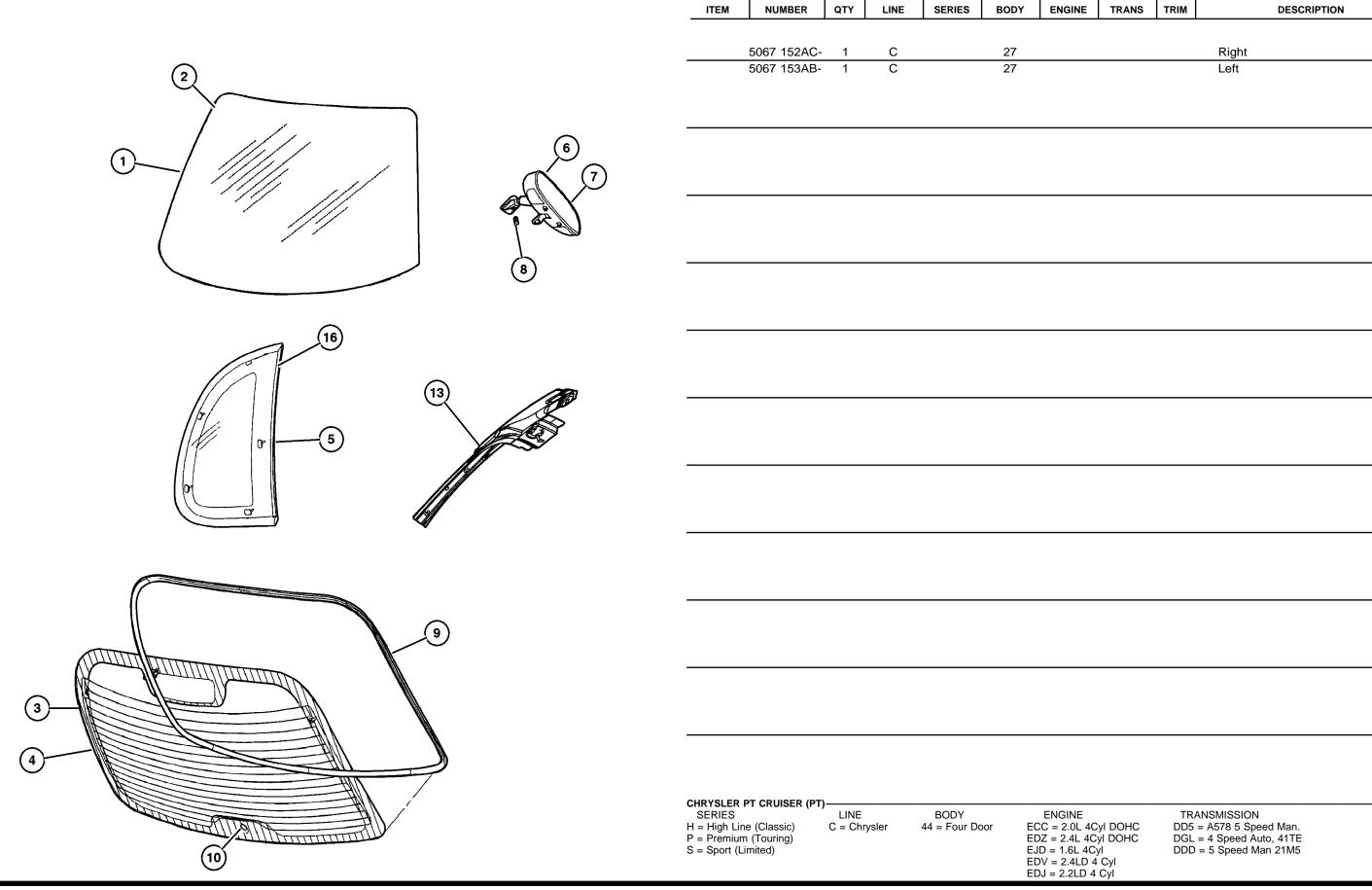
44 = Four Door

ENGINE ECC = 2.0L 4Cyl DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

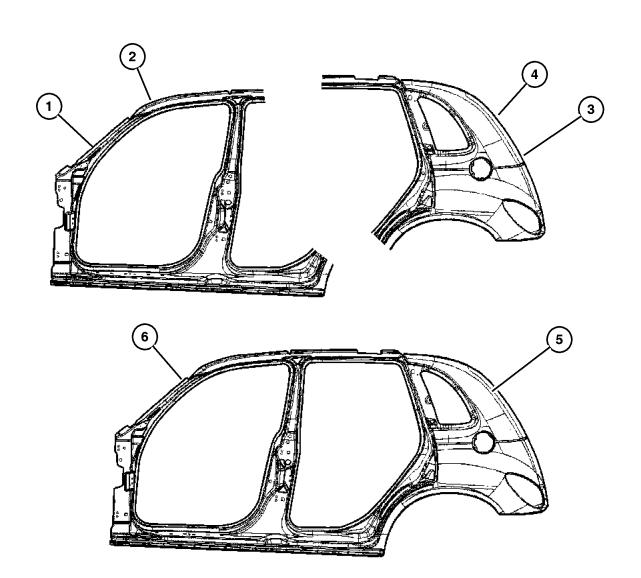
TRANSMISSION
DD5 = A578 5 Speed Man.
DGL = 4 Speed Auto, 41TE
DDD = 5 Speed Man 21M5

Windshield. Backlite and Mirror Figure SPT-710

PART



Aperture Panels Figure SPT-805

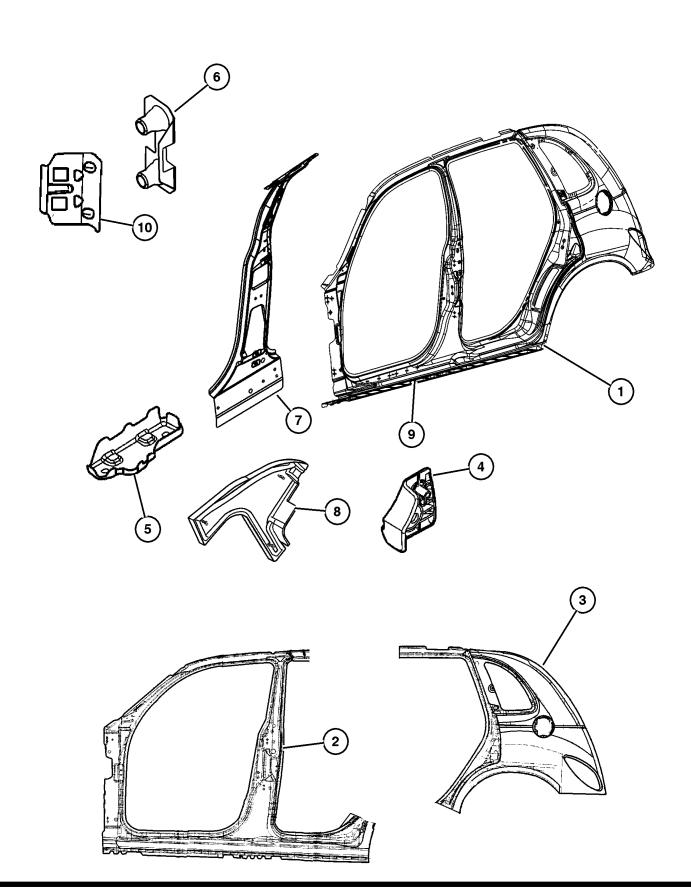


	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									PANEL PACKAGE, Body Side
									Aperture Front
	5066 398AD	1			44				Right
	5066 399AD	1			44				Left
2									PANEL PACKAGE, Body Side
									Aperture Front
	5066 214AA	1			44				Outer Skin Only, Right, Front
	5066 215AA	1			44				Outer Skin Only, Left, Front
3									PANEL PACKAGE, Body Side
									Aperture Rear
	5019 222AA	1			44				Outer Skin Only, Right
	5019 223AA	1			44				Outer Skin Only, Left
4									PANEL PACKAGE, Body Side
									Aperture Rear
	5066 400AD	1			44				Complete, Right
	5066 401AD	1			44				Complete, Left
5									PANEL ASSEMBLY, Body Side
									Aperture Complete, Complete
	5071 520AE	1			44				Complete, Right
	5071 521AE	1			44				Complete, Left
6									PANEL, Body Side Aperture
	4724 610AA	1			44				Complete, Outer Skin, Right
	4724 611AA	1			44				Complete, Outer Skin, Left

CHRYSLER PT CRUISER (PT)—
SERIES
H = High Line (Classic)
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LINE C = Chrysler

BODY 44 = Four Door ENGINE ECC = 2.0L 4Cyl DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl



ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									PANEL ASSEMBLY, Body Side
									Aperture Complete
	5071 520AE	1			44				Right
	5071 521AE	1			44				Left
2									PANEL PACKAGE, Body Side
									Aperture Front
	5066 398AD	1			44				Right
	5066 399AD	1			44				Left
3									PANEL PACKAGE, Body Side
									Aperture Rear
	5066 400AD	1			44				Right
	5066 401AD	1			44				Left
4									RETAINER, B Pillar Upper Doo
									Impact Beam
	5027 116AB	1			44				Right
	5027 117AB	1			44				Left
5									REINFORCEMENT, Front Hing
									Pillar
	5027 478AB	1							Right
	5027 479AB	1							Left
6	4860 301	2			44				TAPPING PLATE, Striker
7									PANEL, B Pillar Inner
	5027 578AA	1			44				Right
	5027 579AA	1			44				Left
8									BAFFLE, Trough
	5027 098AB	1			44				Right
	5027 099AB	1			44				Left
9									PANEL, Body Side Aperture
	4724 610AA	1			44				Skin Only, Right
	4724 611AA	1			44				Skin Only, Left
10	5027 384AA	2			44				RETAINER, Door Latch Striker,
									Reinforcement and Retainer -
									Bodyside Aperature C-Pillar
-11	4674 669	1							PLATE, Striker

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LINE C = Chrysler

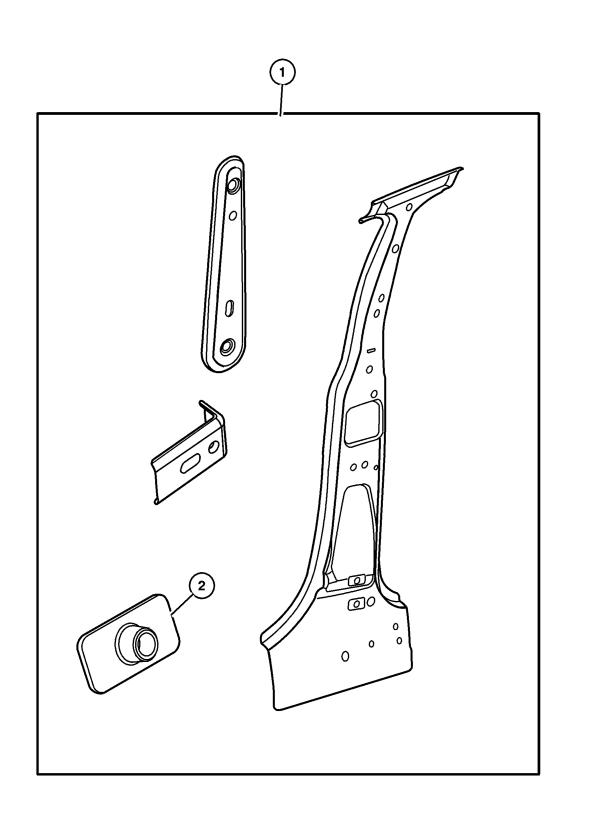
BODY 44 = Four Door

ENGINE ECC = 2.0L 4Cyl DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

Panel Body Side Sill - Inner Figure SPT-815

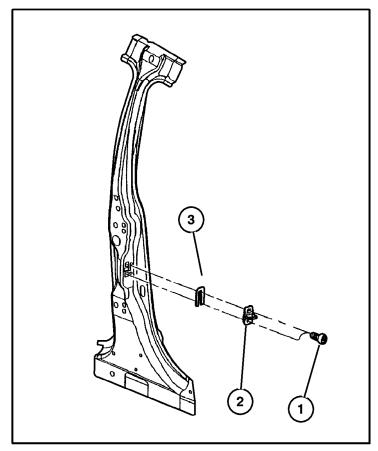
ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION	
	Nomber.	1 4		0220		2.10.112	110.110			
	4724 500AB	1			44				PANEL, Body Side Sill Inn Right	ier
	4724 501AB	1			44				Left	
SERIES	PT CRUISER (PT))———		BODY		ENGINE		TRA	ANSMISSION	
H = High Lind P = Premium S = Sport (Li	e (Classic) (Touring) mited)	LINE C = Chr	ysler	44 = Four Do	or EC ED ED ED	ENGINE C = 2.0L 4C Z = 2.4L 4C D = 1.6L 4C V = 2.4LD 4 V = 2.2LD 4	yl DOHC yl DOHC yl Cyl Cvl	DD5 : DGL : DDD	= A578 5 Speed Man. = 4 Speed Auto, 41TE = 5 Speed Man 21M5	

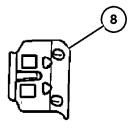
B - Pillar Figure SPT-820

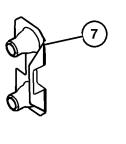


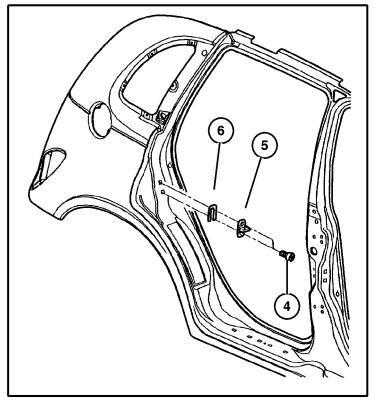
	DART								
ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	- Nomber	٣		02.1120	2021	2.10.112			
1									PANEL, B Pillar Inner
	5027 578AA	1			44				Right
	5027 579AA	1			44				Left
2	6033 150	1	С		27				NUT PLATE, .25-20
-									
CHRYSLER SERIES	PT CRUISER (PT))——— LINE		BODY		ENGINE			ANSMISSION
H = High Li	ne (Classic)	C = Chi	ysler 4	44 = Four Do	or EC	CC = 2.0L 4C	yl DOHC	DD5	= A578 5 Speed Man.
P = Premiur S = Sport (L	n (Touring) Limited)				EJ	$DZ = 2.4L 4C_{y}$ $D = 1.6L 4C_{y}$	/l	DGL DDD	= 4 Speed Auto, 41TE = 5 Speed Man 21M5
					ED	DV = 2.4LD 4 DJ = 2.2LD 4	Cyl		

Striker Front and Rear Door Figure SPT-830









	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1 6	503 120	8			44				SCREW AND WASHER, Button
									Head Torx
2 4	780 259	2							STRIKER, Door
3 4	520 289	AR							SPACER, Door Latch Striker, Front
4 6	503 120	8			44				SCREW AND WASHER, Button
									Head Torx
5 4	780 259	2							STRIKER, Door
6 4	520 289	AR							SPACER, Door Latch Striker, Rear
7 4	860 301	2			44				TAPPING PLATE, Striker
8 5	027 384AA	2			44				RETAINER, Door Latch Striker,
									Reinforcement and Retainer -
									Bodyside Aperature C-Pillar
									Bodyside Aperatu

CHRYSLER PT CRUISER (PT)—
SERIES
H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

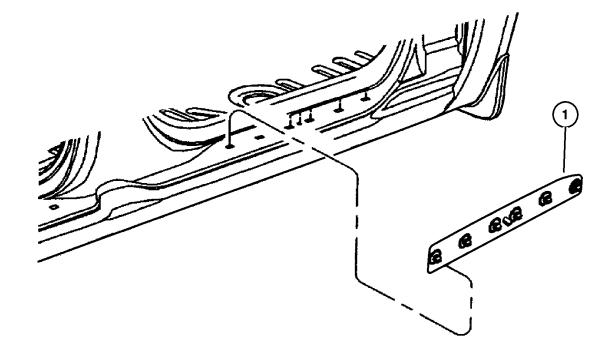
LINE C = Chrysler

BODY 44 = Four Door

ENGINE ECC = 2.0L 4Cyl DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

Sill Cover Figure

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		1 -					_		
1	0504 00040				44				COVER, Sill
SF34 DX9AB 1 SF35 DX9AB 1					44 44				Right Left



CHRYSLER PT CRUISER (PT)—
SERIES
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S = Sport (Limited)

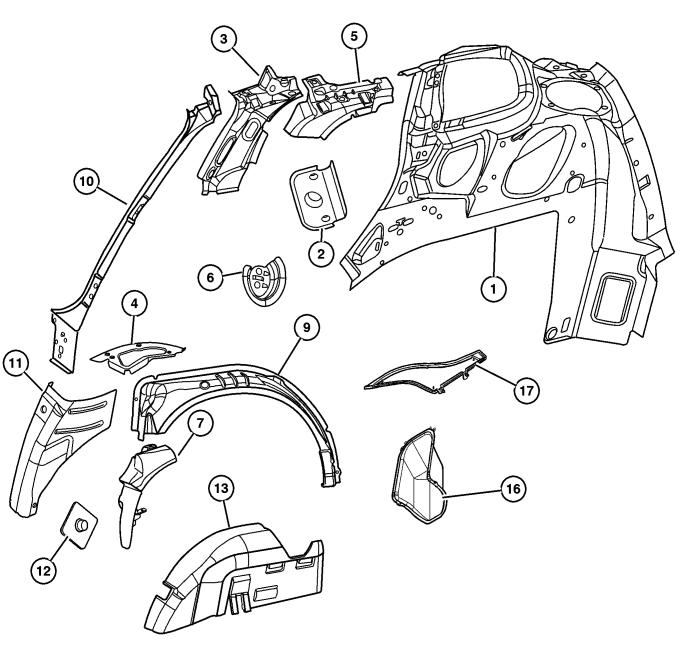
LINE C = Chrysler

BODY

44 = Four Door

ENGINE ECC = 2.0L 4Cyl DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

Quarter Panel - 27 Body Figure SPT-910



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
IIEW	NUMBER	QII	LINE	SERIES	БООТ	ENGINE	IKANS	I KIIVI	DESCRIPTION
1									PANEL, Quarter Inner
'	5017 566AC	1			44				Right
	5017 567AC	1			44				Left
2	0017 007710	•							TAPPING PLATE, Serviced in Par
_									Assembly, (NOT SERVICED) (N
									Serviced)
3									PANEL, D Pillar
_	4724 692AB	1			44				Right
	4724 693AB	1			44				Left
4									REINFORCEMENT, Quarter Inner
	4724 706AB	1							Right
	4724 707AB	1							Left
5									REINFORCEMENT, D Pillar Uppe
	4724 712AC	1			44				Right
	4724 713AC	1			44				Left
6									REINFORCEMENT, Quarter Inne
	4724 714AD	1			44				Right
	4724 715AD	1			44				Left
7									SHIELD, Wheelhouse
	5027 678AB	1							Right
	5027 679AB	1							Left
-8									RETAINER
	6503 943	3							Splash Shield Attaching, Right
		2							Splash Shield Attaching,Left
9									PANEL, Rear Wheelhouse
	4724 622AC	1							Right
	4724 623AC	1							Left
10									TROUGH, Liftgate Opening
	5027 050AC	1			44				Right
	5027 051AC	1			44				Left
11									EXTENSION, Wheel House
	5017 436AB	1							Right
	5017 437AB	1							Left
12									TAPPING PLATE, Liftgate Strut,
									Serviced in Extension,
									Wheelhouse, (NOT SERVICED)
									(Not Serviced)
13									SILENCER, Wheelhouse
	5027 084AA	1			44				Right
	5027 085AA	1			44				Left
	5067 176AA	1	С		27				Front, Right,Rear

CHRYSLER PT CRUISER (PT)—
SERIES
H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

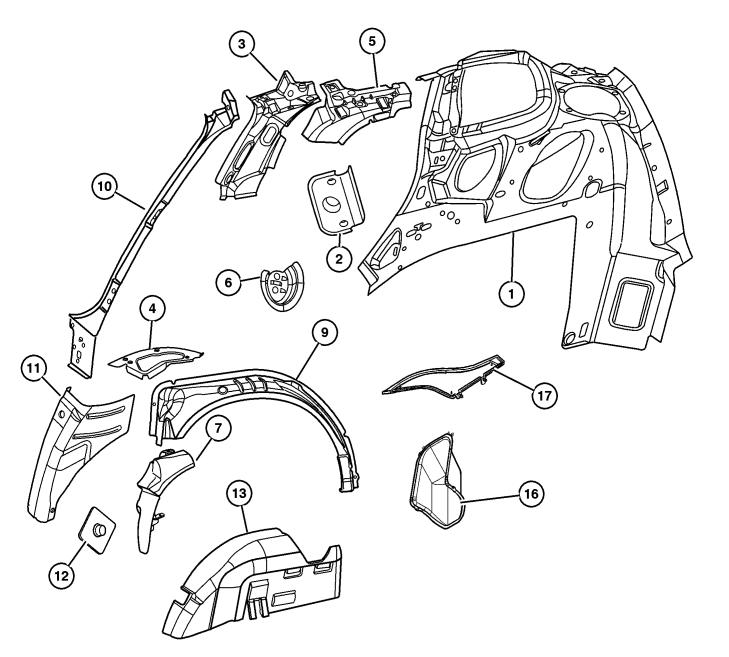
LINE C = Chrysler

BODY 44 = Four Door

ENGINE ECC = 2.0L 4Cyl DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

TRANSMISSION
DD5 = A578 5 Speed Man.
DGL = 4 Speed Auto, 41TE
DDD = 5 Speed Man 21M5

Quarter Panel - 27 Body Figure SPT-910



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	-			<u> </u>	<u> </u>	!	!	•	
	5067 177AA	1	С		27				Front, Left,Rear
	5067 178AA	1	С		27				Rear, Right,Rear
	5067 179AA	1	С		27				Rear, Left,Rear
-14	5073 239AA-	1							EXHAUSTER, Bodyside Aperture
-15	SJ58 DX9AB-	2							EXHAUSTER, A/C Air
16	5067 141AA	1			44				COVER, Fuel Filler Tube
17									BAFFLE, Quarter Inner
	5027 058AE	1			44				Right
	5027 059AD	1			44				Left
-18	4724 724AA-	2			44				BRACKET, Quarter Trim

CHRYSLER PT CRUISER (PT)-SERIES

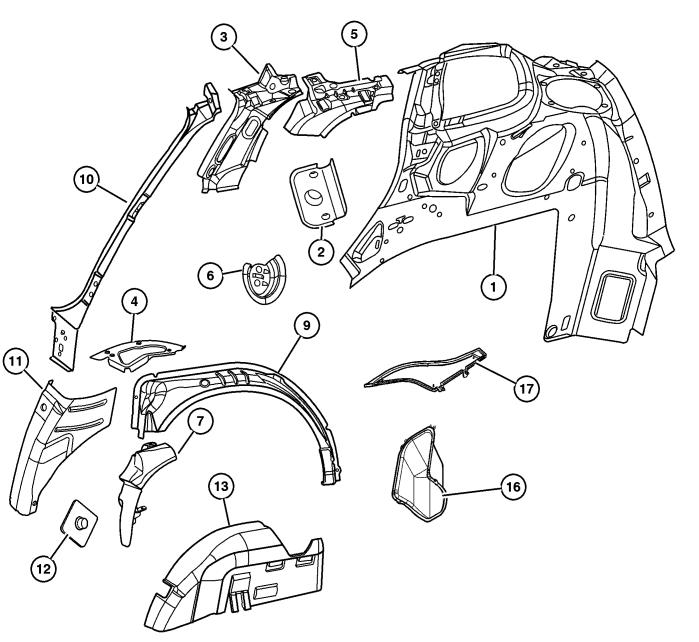
H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

LINE C = Chrysler

BODY 44 = Four Door ENGINE ECC = 2.0L 4Cyl DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

TRANSMISSION
DD5 = A578 5 Speed Man.
DGL = 4 Speed Auto, 41TE
DDD = 5 Speed Man 21M5

Quater Panel - 44 Body Figure SPT-915



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									PANEL, Quarter Inner
<u> </u>	5017 567AC	1			44				Left
	5017 566AC	1			44				Right
2									TAPPING PLATE, Serviced in Pane
									Assembly, (NOT SERVICED) (Not
									Serviced)
3									PANEL, D Pillar
	4724 692AB	1			44				Right
	4724 693AB	1			44				Left
4									REINFORCEMENT, Quarter Inner
	4724 706AB	1							Right
	4724 707AB	1							Left
5									REINFORCEMENT, D Pillar Upper
	4724 712AC	1			44				Right
	4724 713AC	1			44				Left
6									REINFORCEMENT, Quarter Inner
	4724 714AD	1			44				Right
	4724 715AD	1			44				Left
7									SHIELD, Wheelhouse
	5027 678AB	1							Right
	5027 679AB	1							Left
-8									RETAINER
	6503 943	3							Splash Shield Attaching, Right
		2							Splash Shield Attaching,Left
9									PANEL, Rear Wheelhouse
	4724 622AC	1							Right
	4724 623AC	1							Left
10									TROUGH, Liftgate Opening
	5027 050AC	1			44				Right
	5027 051AC	1			44				Left
11									EXTENSION, Wheel House
	5017 436AB	1							Right
40	5017 437AB	1							Left
12									TAPPING PLATE, Liftgate Strut,
									Serviced in Extension,
									Wheelhouse, (NOT SERVICED)
40									(Not Serviced)
13	E027 0044 A	4			11				SILENCER, Wheelhouse
	5027 084AA	1			44				Right
	5027 085AA	1	0		44				Left
	5067 176AA	1	С		27				Front, Right,Rear

CHRYSLER PT CRUISER (PT)—
SERIES
H = High Line (Classic)
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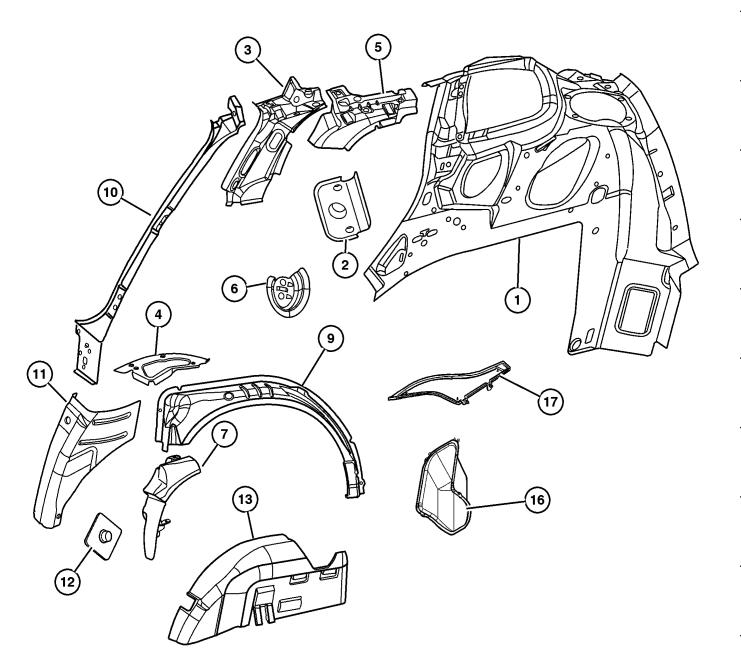
LINE C = Chrysler BODY

44 = Four Door

ENGINE ECC = 2.0L 4Cyl DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

TRANSMISSION
DD5 = A578 5 Speed Man.
DGL = 4 Speed Auto, 41TE
DDD = 5 Speed Man 21M5

Quater Panel - 44 Body Figure SPT-915



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION				
	-L		l .			l .							
	5067 177AA	1	С		27				Front, Left,Rear				
	5067 178AA	1	С		27		Rear, Right,Rear						
-14	5073 239AA-	1							EXHAUSTER, Bodyside Aperture				
-15	SJ58 DX9AB-	2							EXHAUSTER, A/C Air				
16	5067 141AA	1			44				COVER, Fuel Filler Tube				
17									BAFFLE, Quarter Inner				
	5027 058AE	1			44				Right				
	5027 059AD	1			44				Left				
-18	4724 724AA-	2			44				BRACKET, Quarter Trim				

CHRYSLER PT CRUISER (PT)-SERIES

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S = Sport (Limited)

LINE C = Chrysler

BODY 44 = Four Door

ENGINE ECC = 2.0L 4Cyl DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

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	PART												
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION				
1								DOOR, Fuel Fill					
	4724 669AB	1			44								
	5067 143AB	1	С		44				Bright				
	5067 387AA	1	С		27								
2									BUMPER, Fuel Door				
	5027 136AA	2			44								
	5067 529AA	2	С		27								
3	6503 318	2	С		44				SCREW, Pan Head Tapping,				
									M6x1x11				
4									HOUSING, Fuel Filler				
	4724 678AA	1			44								
	5067 386AA	1	С		27								
-5	6034 608	4							PIN, Headline, Fuel Filler Attachin				

CHRYSLER PT CRUISER (PT)-SERIES

H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

LINE C = Chrysler

BODY 44 = Four Door

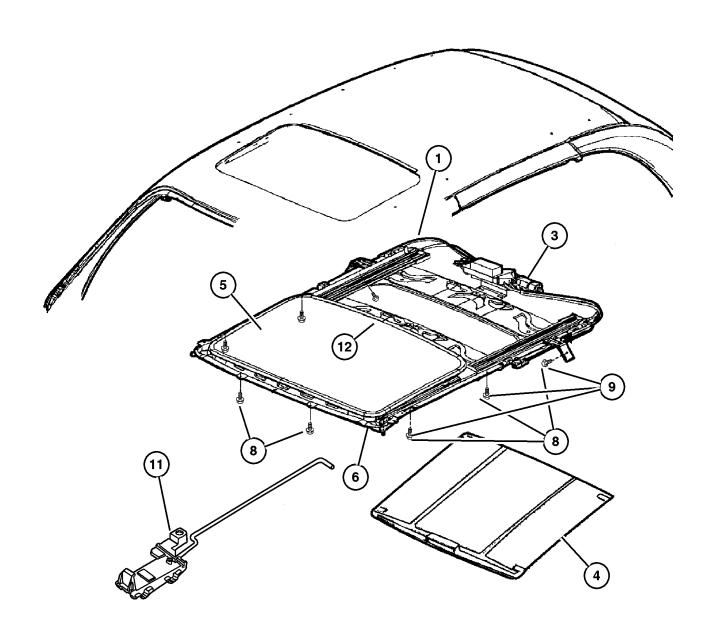
ENGINE ECC = 2.0L 4Cyl DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

Roof Panel Figure SPT-1110

PART

	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM DESCRIPTION
		NUMBER	QIT	LINE	SERIES	ворт	ENGINE	IKANS	DESCRIPTION DESCRIPTION
	1	4724 525AB							ROOF, Sunroof
	2	4724 524AB	1			44			ROOF
	3	4724 619AA	1			44			FRAME, Liftgate Opening
	4	5027 048AC	1			44			FRAME, Liftgate Opening
	<u>5</u>	4724 519AB 5257 990AC	1			44			FRAME, Windshield BOW, Roof
	7	5027 898AB	1			44			REINFORCEMENT, Sunroof
	•	0027 000712	•						Opening
									- p-1g
(1)									
\bigcirc									
$\overline{}$									
(2) (3)									
	-								
	-								
(5)									
									_
	CHRYSLER	PT CRUISER (PT)			DODY.		ENIONE		TDANICALICCION
	SERIES H = High Lir	ne (Classic)	LINE C = Chr	ysler 4	BODY 14 = Four Doo	or EC	ENGINE C = 2.0L 4Cyl I	DOHC	TRANSMISSION DD5 = A578 5 Speed Man. DGL = 4 Speed Auto, 41TE DDD = 5 Speed Man 21M5
	H = High Lir P = Premiur S = Sport (L	m (Touring)				ED:	Z = 2.4L 4Cýl [DOHC	DGL = 4 Speed Auto, 41TE
	S = Sport (L	_mmeu)				ED.	C = 2.0L 4Cyl I Z = 2.4L 4Cyl I D = 1.6L 4Cyl V = 2.4LD 4 Cy J = 2.2LD 4 Cy	yl	טטט = ט Speed Ividii צוויוט = טטט = טטט
						ED	$J = 2.2LD \ 4 \ Cy$	/l	

Sunroof Figure SPT-1210



	PART												
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION				
1	5101 843AA	1			44				FRAME, Sunroof				
-2	5016 634AC-	1			44				DEFLECTOR, Sunroof Wind				
3	5096 260AA	1			44				MOTOR, Sunroof, With Control Ur				
4									SUNSHADE, Sunroof				
	XZ23 MF1AA	1			44				[FL]				
	XZ23 XDBAA	1			44				[DV]				
5	5016 632AB	1			44				GLASS, Sunroof				
6	5016 638AB	1			44				SEAL, Sunroof Glass				
-7									TRIM LACE, Sunroof				
	XZ24 MF1AA-	1			44				[FL]				
	XZ24 XDBAA-	. 1			44				[DV]				
8	6505 728AA	8			44				SCREW AND WASHER, Hex Head				
									M6x1x17				
9	6101 442	1							U-NUT, M6 x 1.00, M6x1.00				
-10	5096 261AA-	1			44		WIRING, Sunroof						
11	5066 433AC	1			44				GUIDE, Sunroof Track				
12	5101 844AA	1			44		BRACE, WATER TROUGH						

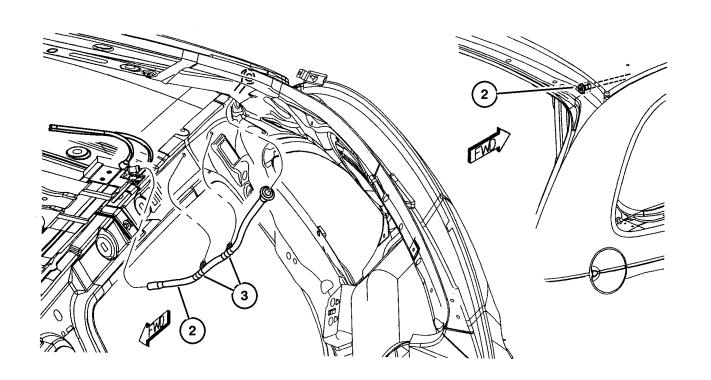
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LINE C = Chrysler

BODY 44 = Four Door

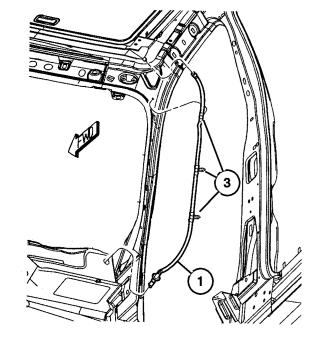
ENGINE ECC = 2.0L 4Cyl DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

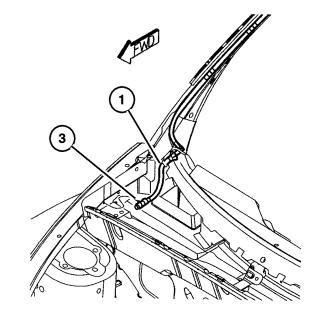
Sunroof Drain Hoses Figure SPT-1220



	PART												
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION				
1	4724 539AB	2			44				HOSE, Sunroof Drain				
2							HOSE, Sunroof Drain						
	4724 543AC	1			44		Water Deflector Side, Right & Left						
							Front						
	5027 724AC	1			44				Left LHD, Right RHD, Wiper Motor				
									Side, Front				
3									CLIP, (NOT REQUIRED)				

FRONT





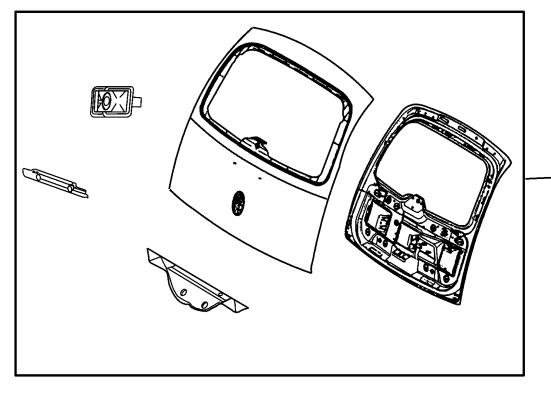
REAR

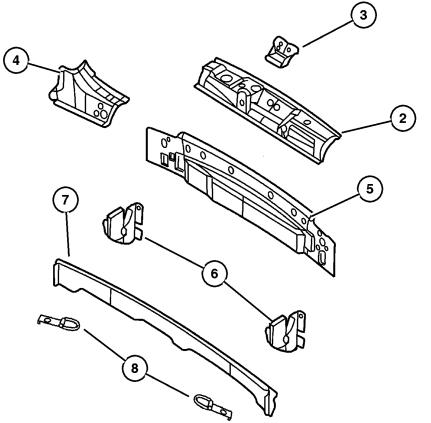
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LINE C = Chrysler

BODY 44 = Four Door ENGINE ECC = 2.0L 4Cyl DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

Liftgate Panel Figure SPT-1310





	PART								
TEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	4704 70040				4.4				LIFTGATE
	4724 730AG	1	0		44				
_	5067 234AA	1	С		27				DANIEL LIVE & O
2	5017 774AB	1							PANEL, Liftgate Opening Lower
3	4724 583AC	1							TAPPING PLATE, Striker
4	1704 50444								PANEL, Liftgate Opening Lower
	4724 584AA	1							Right
_	4724 585AA	1							Left
5	4724 575AB	1							PANEL, Rear Closure
6									REINFORCEMENT, Rear Floor Pan
									Closure To Spare Tire Closure
	4724 860AA	1							Right
	4724 861AA	1							Left
7	4724 576AB	1							REINFORCEMENT, Floor Pan
8	5027 006AB	2							LOOP, Cargo Tie Down
-9									HANDLE, Liftgate
	TH29 AB5AJ-	1			44				[PB5]
	TH29 BP6AJ-	1			44				[PP6]
	TH29 DX8AJ-	1			44				[PX8]
	TH29 WB7AJ-	1			44				[PB7]
	TH29 WELAJ-	1			44				[PEL]
	TH29 WHPAJ-	- 1			44				[PHP]
	TH29 WS2AJ-	1			44				[PS2]
	TH29 XWGAJ	- 1			44				[PWG]
	TH29 YJRAJ-	1			44				[PJR]
	TH29 ZKJAJ-	1			44				[PKJ]
-10									REINFORCEMENT, Liftgate Opening
	4724 700AA-	1			44				Right
	4724 701AA-	1			44				Left
-11									PANEL, Liftgate
	XC23 MF1AA-	. 1	С		27				[FL]
	XC23 XDVAA-	- 1	С		27				[DV]
-12	5067 355AA-	1	C		27				PANEL, Shelf

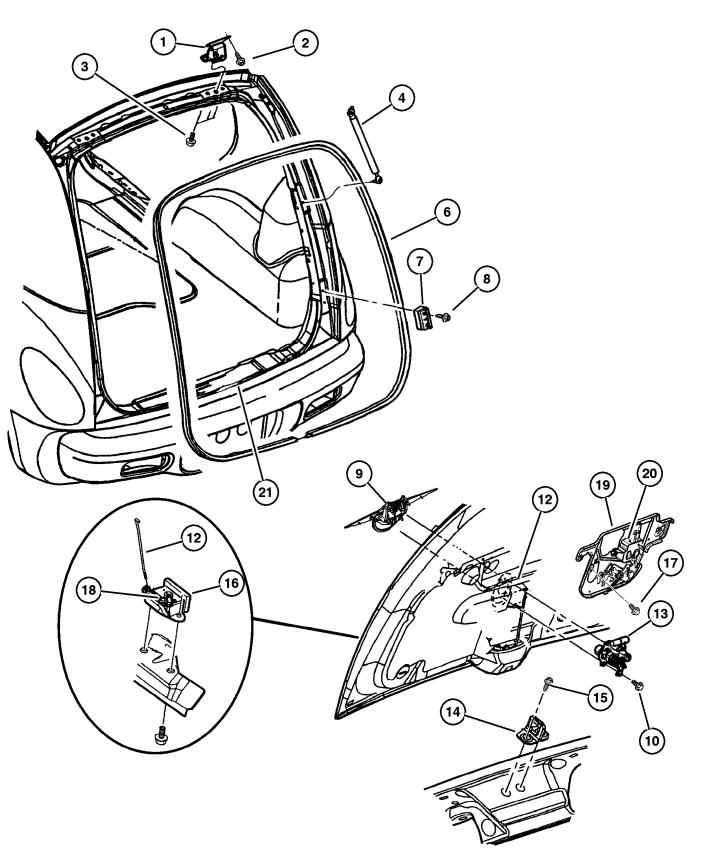
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SERIES
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S = Sport (Limited)

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BODY 44 = Four Door

ENGINE ECC = 2.0L 4Cyl DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

Liftgate Hardware Figure SPT-1320



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
'									
Cargo									
1									HINGE, Liftgate
	4724 744AD	1			44				Right
	4724 745AD	1			44				Left
	5067 238AA	1	С		27				Right
	5067 239AA	1	C		27				Left
2	6503 692	4			44				SCREW, M8-1.25
3	6502 975	6			44				SCREW AND WASHER, Hex Head,
	0002 0.0	Ū							M8x1.25x33, Hinge to Body
4	4724 743AD	2			44				PROP, Liftgate
-5	5067 565AA-	2			44				BALL STUD, Liftgate Glass
6	000. 000	_							WEATHERSTRIP, Liftgate Opening
	4724 763AD	1			44				
	5067 159AA	1	С		27				
7	4724 746AB	2			44				BUMPER, Rubber
8	6504 432	4			44				SCREW, Pan Head, M6-1.00x29.00
9		•							HANDLE, Liftgate
	TH29 AB5AJ	1			44				[PB6]
	TH29 BP6AJ	1			44				[PP6]
	TH29 DX8AJ	1			44				[PX8]
	TH29 WB7AJ	1			44				[PB7]
	TH29 WELAJ	1			44				[PEL]
	TH29 WHPAJ	-			44				[PHP]
	TH29 WS2AJ	1			44				[PS2]
	TH29 XWGAJ				44				[PWG]
	TH29 YJRAJ	1			44				[PJR]
	TH29 ZKJAJ	1			44				[PKJ]
	XY48 AB5AA	1	С		27				[PB5]
	XY48 BB8AA	1	C		27				[PB8]
	XY48 BP6AA	1	C		27				[PP6]
	XY48 DX8AA	1	C		27				[PX8]
	XY48 WB7AA	1	С		27				[PB7]
	XY48 WELAA		C		27				[PEL]
	XY48 WHPAA		C		27				[PHP]
	XY48 WS2AA		С		27				[PS2]
	XY48 XWGAA		C		27				[PWG]
	XY48 ZDRAA		С		27				[PDR]
	XY48 ZKJAA	1	C		27				[PKJ]
10	6100 045	2	-		44				NUT AND WASHER, Hex, M5x.80
-11	5027 605AA-	1			44				SEAL, Liftgate
12	4724 750AB	1							LINK, Door Latch
		•							

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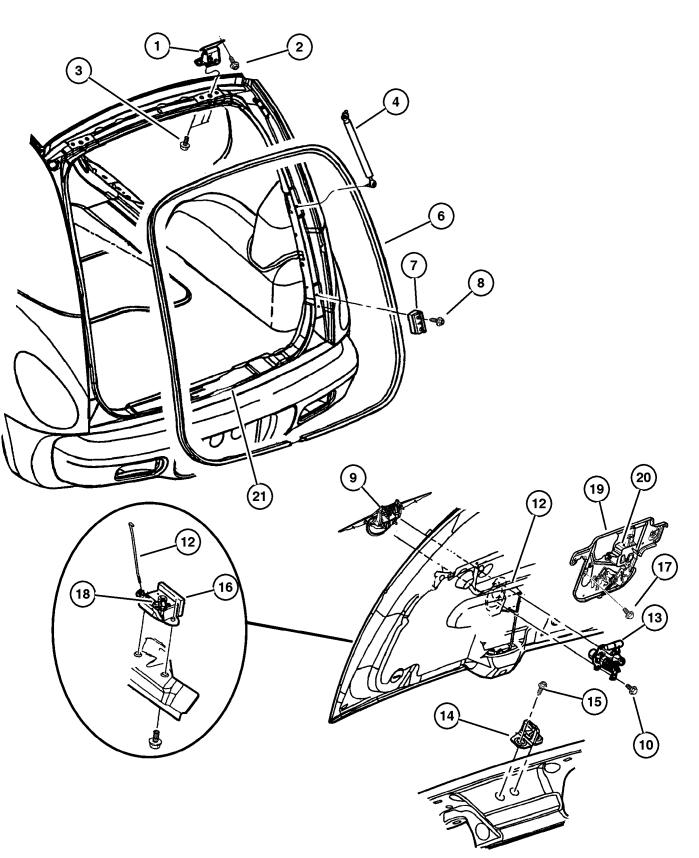
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BODY 44 = Four Door

ENGINE ECC = 2.0L 4Cyl DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

TRANSMISSION
DD5 = A578 5 Speed Man.
DGL = 4 Speed Auto, 41TE
DDD = 5 Speed Man 21M5

Liftgate Hardware Figure SPT-1320



		PART								
_	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	13									LOCK CYLINDER, Complete, See
_										Group 23D, (NOT SERVICED) (Not
										Serviced)
	14									STRIKER, Door Latch
		4675 512AC	1			44				
		5067 472AA	1	С		27				
	15	6503 533	2							SCREW, Flange Head, M8x1.25x26
	16	5027 013AD	1			44				LATCH, Liftgate
_	17	6100 274	2							BOLT AND CONED WASHER, Hex
										Head, M6x14x14
	18	5604 2454	1			44				SWITCH, Liftgate, Comes With Item
										15 or Serviced By Itself
_	19									CONTROL, Liftgate Lock, Liftgate
		5027 524AD	1			44				Without Power
		5027 525AD	1			44				With Power
	20	5017 854AA	1			44				ACTUATOR, Liftgate Lock, Serviced
_										With Item 18 or Serviced By Itself,
										Or By Itself
	21									PLATE, Scuff, Cargo Door Sill
		XZ80 MF1AA	1	С		27				[FL]
_		XZ80 XDVAA	1	С		27				[DV]
	-22	XC26 XXXAA	- 1	С		27				MOLDING, Cargo Door

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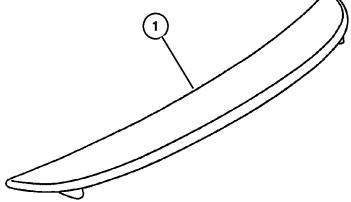
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BODY 44 = Four Door ENGINE ECC = 2.0L 4Cyl DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

TRANSMISSION
DD5 = A578 5 Speed Man.
DGL = 4 Speed Auto, 41TE
DDD = 5 Speed Man 21M5

Rear Spoiler Figure SPT-1330

TIEM			T					_			
1 XE36 TZZAA 1 44 SPOILER, Roar Air Dam ORRYSLER PT CRUISER (PT)		ITEM		QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
CHRYSLER PT CRUSER (PT) LINE DOLY ENGINE TRANSMISSION			1	1		1				1	
SERIES LINE RODY ENGINE TRANSMISSION		1	XE36 TZZAA	1			44				SPOILER, Rear Air Dam
SERIES LINE RODY ENGINE TRANSMISSION											
SERIES LINE RODY ENGINE TRANSMISSION											
SERIES LINE RODY ENGINE TRANSMISSION											
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SERIES LINE RODY ENGINE TRANSMISSION											
SERIES LINE RODY ENGINE TRANSMISSION		CHRYSLER F	PT CRUISER (PT)								
• /		SERIES		LINE C = Chry	ysler	BODY 44 = Four Do	or EC EL EJ	ENGINE CC = 2.0L 4C DZ = 2.4L 4C ID = 1.6L 4C DV = 2.4LD 4	yl DOHC yl DOHC yl Cyl	TR. DD5 DGL DDD	ANSMISSION = A578 5 Speed Man. = 4 Speed Auto, 41TE = 5 Speed Man 21M5



Luggage Rack - Roof Figure SPT-1610

2	1	
	4	3

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	5303 724AA	2							RAIL, LUGG RACK CROSS
2									RAIL, Luggage Rack Side
	5303 728AA	1							Right
	5303 729AA	1							Left
3									COVER, Luggage Rack
	5303 732AA	1							Right
	5303 733AA	1							Left
4	6505 881AA	10							NUT AND WASHER, Hex Nut-Coned
									Washer, M6 x 1.00
-5									STANCHION COVER, Cover
	5083 044AA-	2							Right
	5083 045AA-	2							Left
-6	5083 043AA-	2							COVER, Turbolator Cap Cross Rail

CHRYSLER PT CRUISER (PT)-SERIES

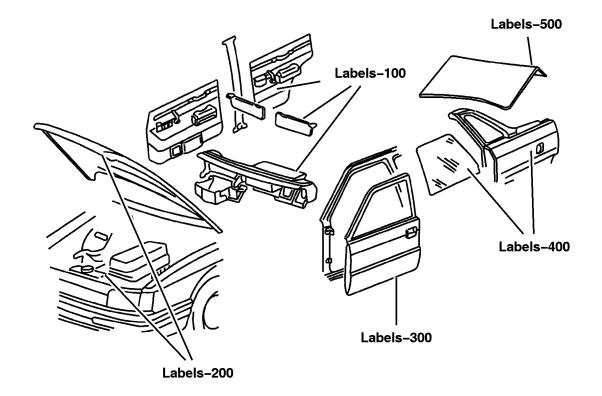
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Group – LBLS

Labels All Vehicle Locations

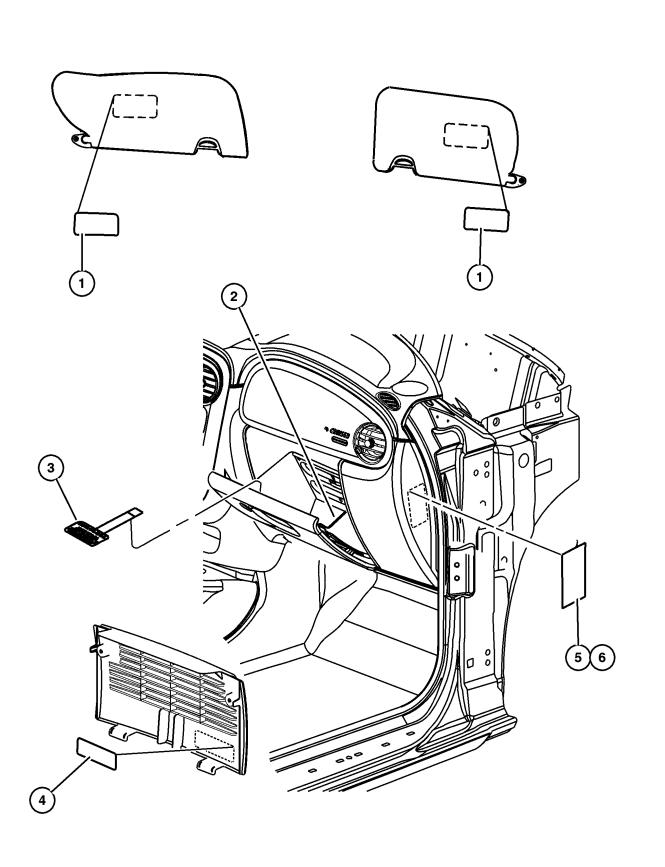


LBLS-100 Interior	LBLS-200 Under Hood	LBLS-300 Doors	LBLS-400 Exterior
LBLS-500 Rear Cargo & Storage			

GROUP LBLS - Labels All Vehicle Locations

Illustration Title	Group-Fig. No.
Interior Instrument Panel, Visors and Trim	Fig. LBLS-105
Under Hood Engine Compartment	Fig. LBLS-205
Doors Doors and Pillars	Fig. LBLS-305
Exterior Fuel Door/Filler	Fig. LBLS-405
Rear Cargo & Storage Rear Cargo and Storage	Fia. LBLS-505

Instrument Panel, Visors and Trim Figure LBLS-105



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									LABEL, Air Bag Warning, Visor
	4787 437AA	2							English, French - Canada
	5023 540AA	2							[XLS]
	5023 541AA	2							[XL5]
	5023 543AA	2							[XLX]
	5023 743AA	2							[XLT]
	5023 548AA	2							English, Arabic
	4897 875AA	1			27				
2									LABEL, General Information, (NOT
									SERVICED) (Not Serviced)
3									LABEL, Air Bag Warning
	4595 748AA	1							Export
	4595 749AA	1							English/French
4	4671 062	1							LABEL, Battery, English/French
5	4680 556AA	1							DECAL, Seat Belt Safety, Export
6	4595 748AA	1							LABEL, Air Bag Warning, Right Han
									Drive
-7									PACKAGE, Visor and Battery Label
	5086 485AA-	1				EAD			[DV], Export
	5086 486AA-	1				EAD			[FL], Export

CHRYSLER PT CRUISER (PT)-SERIES

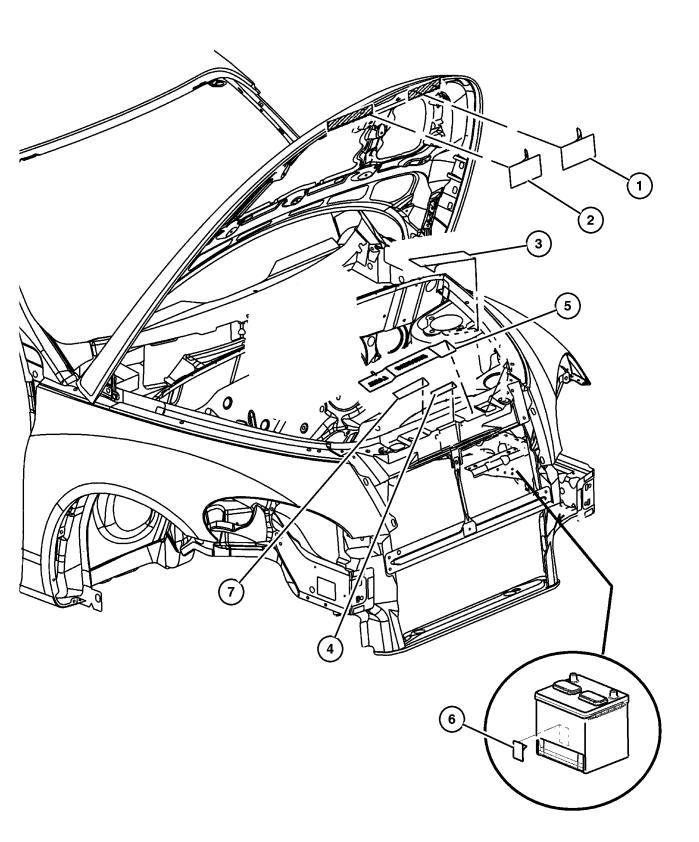
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Engine Compartment Figure LBLS-205



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									DECAL, A/C System Specification
	5058 076AA	1							
	5058 186AA	1							Arabic
2	5288 631AA	1							LABEL, Headlamp Leveling
3	4794 596AA	1				ECC,			LABEL, Jump Start
						EDZ			
4	5027 901AB	1							LABEL, Battery Jump Start, Negative
5									LABEL, Emission
	5085 883AA	1				EDZ			[NA1]
	5273 559AA	1				EDZ			[NAS] After 11/10/03
	5273 563AA	1				EDV			[NA1] After 11/10/03
	5273 564AA	1				ECC			[NA1] After 11/10/03
	5085 813AA	1				EJD			[NA1] After 11/10/03
	5273 561AB	1			44	EDT,			[NAS] After 11/10/03 up to 11/24/
						EDV			03
	5273 880AA	1			27	EDZ			[NAS]
	5273 881AA	1			27	EDT,			[NAS]
						EDV			
	5273 884AB	1				EDV			[NA1] Up to 11/10/03
	5274 812AB	1			44	EDT,			[NAS] Up to 11/10/03
						EDV			
	5274 875AB	1			44	EDZ			[NAS] Up to 11/10/03
	5274 877AB	1				ECC			[NA1] Up to 11/10/03
	5274 882AA	1				EJD			[NA1] Up to 11/10/03
	5273 560AA	1			44	EDT,			[NAS] After 11/24/03
						EDV			
6									LABEL, Battery
	4671 062	1							Canadian
	4793 062	1							European
7									LABEL, Fan Caution, (NOT
									SERVICED) (Not Serviced)
-8	5017 850AA-	1				EJD			LABEL, Oil Designation

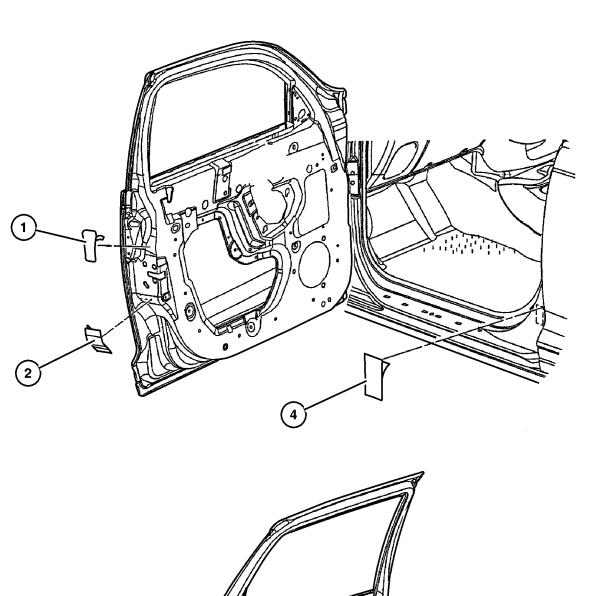
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Doors and Pillars Figure LBLS-305



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									LABEL, Tire Pressure
	4656 586AC	1							French - Canada
	4656 585AD	1							English - UK
	4656 432AC	1							English
	4656 433AE	1			44				English - French
2	4040 858	1							OVERLAY, Vehicle Certification
-3	5256 594AB-	1							LABEL, Lift Point, Front Right, Door
4									LABEL, Air Bag Warning
	4649 282AA	2							B Pillar
	4649 281AA	2							English/French
	4664 294AA	2							English/Arabic
	4664 313AA	2							English/Spanish
5	5056 072AA	2			44				LABEL, Child Protection Lock,
									English
6	5056 004AA	2			44				LABEL, Child Protection Lock,
									French
-7									LABEL, Weight, Euro Export
	5023 357AB-	1			44				
	5065 762AA-	1			27				
-8	5272 654AB-	1							LABEL, Tire Pressure, [TPJ]

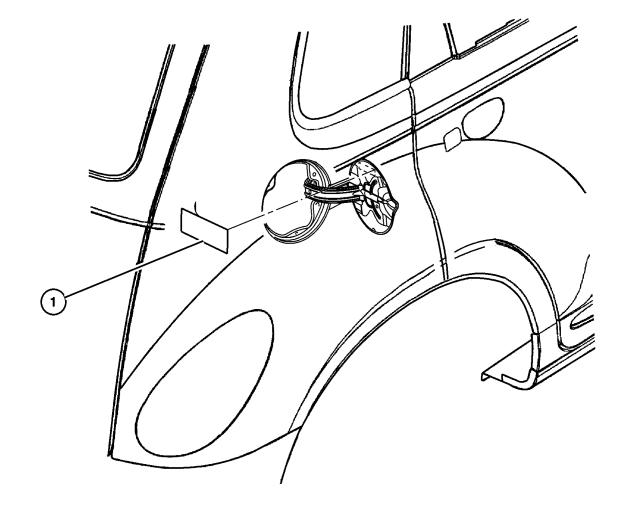
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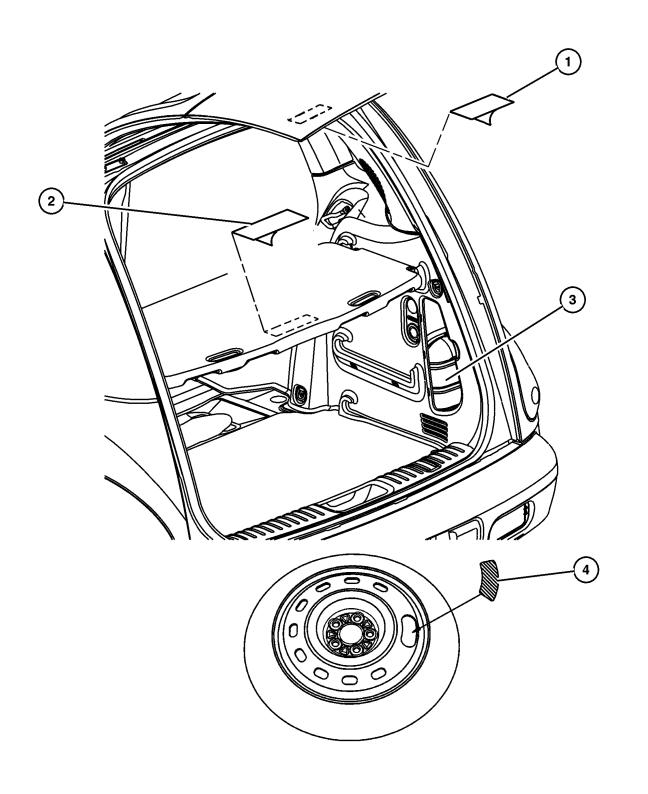
Fuel Door/Filler Figure LBLS-405

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									LAREL Diocal First (NOT
1									LABEL, Diesel Fuel, (NOT SERVICED) (Not Serviced)
JDV61 ED B	T CRUISER (PT	-\							
SERIES = High Line	e (Classic)	LINE C = Chry	ysler	BODY 44 = Four Doo	or E(ENGINE CC = 2.0L 4C	yl DOHC	DD5	ANSMISSION = A578 5 Speed Man.
= Premium = Sport (Lir	(Touring)	,			EC	DZ = 2.4L 4Cy JD = 1.6L 4Cy DV = 2.4LD 4	vi Dohc	DGL DDD	= 4 Speed Auto, 41TE = 5 Speed Man 21M5



EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl

Rear Cargo and Storage Figure LBLS-505



LB	LS-505	•								
		PART								
	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	1									LABEL, Exhaust Gas Warning
Ī		4716 878	1							_
		53015 960AA								[XLB]
	2	5023 357AB	1			44				LABEL, Shelf Panel
-	3	52110 391AB	1							LABEL, Jack Caution
		32110 391AB	1							[XEA]
		52110 392AB								[XLR]
		52110 400AB								[XLB]
_	4									LABEL, Tire Storage
		4472 491	1							
	_	5070 50044	1			44				
-	-5 -6	5272 566AA- 5023 779AA-	1 1							LABEL, Temporary Spare Tire Usage
	-6 -7	5023 779AA- 5056 223AA-	1							LABEL, Shelf Panel Warning LABEL, Warning, Fire extinguisher
	,	0000 220/1/								Arabic
-										
-										
-										
_										
-										
_										
-										

CHRYSLER PT CRUISER (PT)—
SERIES
H = High Line (Classic)
P = Premium (Touring)
S = Sport (Limited)

LINE C = Chrysler

BODY 44 = Four Door ENGINE ECC = 2.0L 4Cyl DOHC EDZ = 2.4L 4Cyl DOHC EJD = 1.6L 4Cyl EDV = 2.4LD 4 Cyl EDJ = 2.2LD 4 Cyl